UNITED STATES TARIFF COMMISSION

## **SUMMARIES OF TRADE AND TARIFF**

## **INFORMATION**

Prepared in Terms of the Tariff Schedules of the United States (TSUS)

Schedule 3

Textile Fibers and Textile Products (In 6 volumes)

### **VOLUME 6**

Cordage, Braids, Elastic Yarns and Fabrics, Lace, Ornamented Fabrics, Trimmings, Packing, Polishing Cloths, Sacks, Labels, Lacings, Rags, and Other Miscellaneous Textile Products



TC Publication 267 Washington, D.C. 1968

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The Summaries series will consist of 62 volumes. The titles of the volumes previously released are listed inside the back cover of this volume.

> Address all communications to United States Tariff Commission Washington, D.C. 20436

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- 2 Fibers, Yarns, Waste, and Intermediate Products of Silk, Manmade fiber, Metalized, Paper, Certain Hair, and Yarns, n.s.p.f.
- 3 Fabrics, Woven, Knit, Pile, Tufted, and Narrow
- 4 Felts, Batting, Nonwoven Fabrics, Fish Nets, Machinery Belts and Clothing, Hose, Coated Fabrics, and Other Fabrics for Special Purposes
- 5 Textile Furnishings and Apparel
- 6 Cordage, Braids, Elastic Yarns and Fabrics, Lace, Ornamented Fabrics, Trimmings, Packing, Polishing Cloths, Sacks, Labels, Lacings, Rags, and Other Miscellaneous Textile Products

#### FOREWORD

In an address delivered in Boston on May 18, 1917, Frank W. Taussig, distinguished first chairman of the Tariff Commission, delineated the responsibility of the newly established Commission to operate as a source of objective, factual information on tariffs and trade. He stated that the Commission was already preparing a catalog of tariff information--

> designed to have on hand, in compact and simple form, all available data on the growth, development and location of industries affected by the tariff, on the extent of domestic production, on the extent of imports, on the conditions of competition between domestic and foreign products.

The first such report was issued in 1920. Subsequently three series of summaries of tariff information on commodities were published--in 1921, 1929, and 1948-50. The current series, entitled <u>Summaries of</u> <u>Trade and Tariff Information</u>, presents the information in terms of the tariff items provided for in the eight tariff schedules of the Tariff Schedules of the United States (TSUS), which on August 31, 1963, replaced the 16 schedules of the Tariff Act of 1930.

Through its professional staff of commodity specialists, economists, lawyers, statisticians, and accountants, the Commission follows the movement of thousands of articles in international commodity trade, and during the years of its existence, has built up a reservoir of knowledge and understanding, not only with respect to imports but also regarding products and their uses, techniques of manufacturing and processing, commercial practices, and markets. Accordingly, the Commission believes that, when completed, the current series of summaries will be the most comprehensive publication of its kind and will present benchmark information that will serve many interests. This project, although encyclopedic, attempts to conform with Chairman Taussig's admonition to be "exhaustive in inquiry, and at the same time brief and discriminating in statement."

This series is being published in 62 volumes of summaries, each volume to be issued as soon as completed. Although the order of publication may not follow the numerical sequence of the items in the TSUS, all items are to be covered. As far as practicable, each volume reflects the most recent developments affecting U.S. foreign trade in the commodities included. -

## SUMMARIES OF TRADE AND TARIFF INFORMATION

## SCHEDULE 3

## Volume 6

## CONTENTS

## Page

Foreword	iii
Numerical list of TSUS items in this volume	vi
Introduction	1
Cordage of soft vegetable fibers (except coir and jute)	3
Cordage of hard fibers	
Cordage of fibers other than vegetable fibers	
Braids, nonelastic, except hat braids	
Elastic yarns, cordage, braids and fabrics	
Lace, lace furnishings, netting and veiling	
Ornamented fabrics and motifs and burnt-out lace	
Trimmings, not elsewhere covered	57
Oakum, including twisted jute packingPacking, molded, of cotton and rubber	61
Packing, molded, of cotton and rubber	65
Samples of wool fabric	67
Dust cloths, mop cloths, and polishing cloths, of cotton	
Ladder tapes, of cotton	75
Bags and sacks, or other shipping containers	79
Labels	
Tassels, and cords and tassels	91
Corset, footwear, and similar lacings	
Pile matting and pile mats, of coir	
Textile articles not specially provided for	105
Scrap cordage and baggingRags (except of bagging and sugar-sack fabric)	
Appendixes:	119
Appendixes: Appendix A. Tariff Schedules of the United States Annotated	
(1968): General headnotes and rules of interpreta-	
tion, and excerpts relating to the items included in	
this volume	A - 1
Appendix B. Value of U.S. imports for consumption, by	
TSUS items included in the individual summaries of	
this volume, total and from the 3 principal suppliers,	
	B-1
Appendix C. Long-Term Arrangement Regarding International	
Trade in Cotton Textiles	C-1

## CONTENTS

Numerical List of TSUS Items in This Volume

Page

## Page

315.05	3	352.20	43
315.10	3	352.30	43
315.15	3	352.40	43
315.20	13	352.50	43
315.25	13	352.80	43
315.30	13	353.10	53
315.35	13	353.50	53
315.40	-	357.60	
315.41	13	357.70	57
315.45	13	365.00	57
	13		43
315.50	13	365.05	43
315.55	13	365.10	43
315.56	13	365.15	43
315.60	13	365.20	43
316.05	3	365.25	43
316.10	3	365.29	43
316.20	3	365.31	43
316.25	3	365.35	43
316.30	3	365.40	43
316.40	27	365.45	43
316.50	27	365.50	43
316.60	27	365.70	53
316.70	27	365.75	43
3/18.00	33	385.10	61
348.05	33	385.15	65
349.10	37	385.20	67
349.15 formerly in 349.20	37	385.25	71
349.25 formerly in 349.20	37	385.30	$\frac{1}{71}$
349.30	37	385.40	75
350.00	43	385.45	79
351.05	43	385.50	79
351.10	43	385.53	79
351.20		385.55	
351.25	43	385.60	79
351.30	43	385.61	85
351.40	43	385.63	85
351·40	43		85
	43	385.70	91
351.46	43	385.75	95
351.50		385.80	95
351.60		385.85	95
351.70		385.90	95
351.80		385.95	
351.90	43	386.04 formerly in 386.05	105
352.10	43	386.08 formerly in 386.05	105

## CONTENTS

## Numerical List of TSUS Items in This Volume

## Page

386.10	105
386.20	105
586.25	105
386.30	105
386.40	105
386.50	105
387.10	105
387.20	105
387.30	105
388.10	105
388.20	105
388.30	
388.40	105
389.10	105
389.20	-
J07.20	10)

389.30	105
389.30	105
389.50	105
389.60	105
389.70	105
389.80	105
390.10	113
390.12	
390.20	110
390.40	110
390.50	
390.60	110
860.30(pt.)	
000.90(pu.)	07

-

#### vii

Page

#### INTRODUCTION

This volume, identified as volume 3:6, is the second to be published of a series of six volumes on textile fibers and textile products classified under schedule 3 of the Tariff Schedules of the United States (TSUS). The 21 summaries in this volume cover most of the cordage in part 2, the braids and elastic articles in part 4, subpart A, the lace, netting, and ornamented fabrics in part 4, subpart B, tucked fabrics and trimmings in part 4, subpart C, and the miscellaneous textile products, rags, and scrap cordage in part 7 of TSUS schedule 3.

The Bureau of the Census classifies textile manufacturing in the United States under two general headings: Textile mill products (Major Group 22) and apparel and related products (Major Group 23). 1/ Total value of shipments during 1966 of firms classified under Major Group 22 amounted to \$19.6 billion; for Major Group 23, shipments during 1966 amounted to \$20.0 billion. Shipments during 1966 by industries manufacturing products classifiable under Group 22 and covered or partially covered by summaries in this volume amounted to about \$0.9 billion, or 5 percent of total shipments under this major group. Shipments during 1966 by industries manufacturing products classifiable under Group 23 and covered or partially covered by summaries in this volume amounted to \$1.9 billion, or 10 percent of total shipments under this major group. In general, the merchandise in this volume covers all or part of the products of specific industry numbers (shown with the value of total shipments of all products for each industry during 1966) as follows:

$\underline{Industry}$			ts in 1966
number	Description	(Millions	of dollars)
2241	Narrow fabric mills	, 	428
2292	Lace goods		53
2298	Cordage and twine		165
2299	Textile goods, not elsewhere classif:	ied-	236
2393	Textile bags		205
2394	Canvas products		225
2395	Pleating, decorative and novelty		
	stitching, and tucking for the trac		123
2396	Apparel findings and related products		742
2397	Shiffli machine embroideries		. 95
2399	Textile products, n.e.c		477

1/ The Standard Industrial Classification Manual (1967) lists Major Group 23 as "Apparel and Other Finished Products Made From Fabrics and Similar Materials."

> October 1968 3:6

#### INTRODUCTION

One of the largest specific classes of merchandise in this volume is cordage and twine (industry number 2298) discussed in three summaries. During 1963, 167 establishments were producing cordage and twine, employing 8,920 people and accounting for \$149 million in value of products shipped. The establishments are distributed throughout the various regions of the United States.

The merchandise in the remainder of the summaries in this volume is quite diversified and there is no basis for citing statistics common to groups of summaries.

The various segments of the U.S. textile industry are dependent on domestically grown raw cotton for about 99 percent of their total consumption of this fiber. Imports are limited by absolute quotas to about 60 million pounds annually. Only harsh or rough Asiatic cotton under 3/4-inch in length, used primarily for stuffing and padding, can be imported without restriction. Certain types of spinnable cotton waste are also subject to quantitative import restrictions. There are no quantitative import controls on other textile fibers. The domestic textile industry is dependent on imports for about half of the quantity of wool consumed. With respect to other natural fibers (e.g., silk, flax, jute, and the rest) the domestic industry is almost totally dependent on imports for its raw material requirements. The domestic producers of manmade fibers, however, have consistently supplied the domestic textile industry with more than 90 percent of its raw material requirements for these fibers since the end of World War II.

Imports of cotton manufactures have been subject to restraint during the 1960's under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (LTA) (see appendix C). Although there have been efforts through international negotiations to apply similar restraints to textiles of other fibers, no agreement had been concluded as of October 1968.

2

#### Commodity

TSUS item

Cordage of soft vegetable fibers (except coir and jute): Of cotton------ 315.05, -.10, -.15 Of flax (except of stranded construction and measuring 3/16 inch or over in diameter)----- 316.05, -.20 Other----- 316.10, -.25, -.30

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

Production of soft fiber cordage herein considered increased from 38.6 million pounds in 1964 to 42.7 million pounds in 1966. Imports have been on the decline since 1962 because of the increasing use of manmade fiber cordage and gummed-paper tape. Exports are about equal to imports. The ratio of imports and exports to domestic consumption is usually less than 5 percent.

#### Description and uses

The term cordage, as defined by the TSUS, means assemblages of textile fibers or yarns, in approximately cylindrical form and of continuous length, whether or not bleached, colored, or treated, designed and chiefly used as an end product, and comprising cable, rope, cord, and twine, but the term does not include yarns, braids, or elastic articles (see TSUS, schedule 3, part 2, headnote 1(a)). Cordage of stranded construction is that composed of three of more strands composed of two or more yarns each, whether or not containing a core.

The cordage covered in this summary consists essentially of cotton, hemp, flax, and ramie, of which cotton cordage is by far the most important. Cordage of hard fibers (abaca, sisal, henequen) and of coir, jute, wool, silk, manmade, and miscellaneous fibers and braided and elastic cordage are discussed in other summaries in this volume.

Cotton cordage consists mostly of cords and twines for commercial, farm, or household uses. Some cords and twines are used in upholstery, draperies, curtains, and window shades. Others are used by the clothing and garment trade for decorating hats, uniforms, caps, and bathrobes.

#### CORDAGE OF SOFT VEGETABLE FIBERS (EXCEPT COIR AND JUTE)

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Most of the cotton cordage considered herein is formed by twisting or cabling together three or more cotton yarns or threads. In years gone by, cotton rope was used extensively for driving textile and other types of machinery. Today, however, other products and methods of operating machinery have practically eliminated the use of cotton rope for this purpose.

In the early days of cordage manufacture, hemp 1/ was the principal fiber used. With the advent of hard fibers, such as abaca, sisal, and henequen, hemp began to lose its importance in the making of cordage, and in recent years, with the increasing substitution of manmade fibers in cordage, the decline in the use of hemp has continued. It is still, however, more widely employed in cordage uses than such soft fibers as flax and ramie.

Flax, hemp, and other types of soft-fiber cordage are used principally in specialty products such as hat blocking cord, fishing lines, sailing lines, upholstery twine, meat and hide typing twines, money-bag seals, and twines for scientific and measuring instruments.

1/ True hemp is not to be confused with abaca, a hard fiber often referred to as manila hemp. True hemp is obtained from the plant Cannabis sativa.

### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item :	Commodity	Rate prior to Jan. 1 1968	:in 1964-67 t : ence (Kenn :First stage, ': effective	edy Round)
:	Cordage of soft vegetable	:	:	:
	fibers (except coir	•	•	•
:	and jute):	:	:	:
:	Of cotton:	:	:	:
315.05:	Not of stranded	: 30%	: 28%	: 20%
:	construction.	:	:	:
:	Of stranded construc-	:	:	:
:	tion:	:	• • • •	:
315.10:	Measuring under 3/16	: 30%	: 28%	: 20%
:	inch in diameter.	:	:	:
315.15:	Measuring 3/16 inch	: 20%	: <u>1</u> /	: <u>1</u> /
:	or over in	:	:	:
:	diameter.	:	:	:
:	Other:	:	:	:
:	Not of stranded	:	•	:
	construction:	:	:	:
316.05: 316.10:	Of flax		:22% :1 <u>4</u> %	: 15%
510.10:	OtherOf stranded construc-	: 16%	: 114%	: 8%
•	tion:	•	•	•
•	Measuring under 3/16	•	•	•
•	inch in diameter:		•	•
316.20:	Of flax		: 22%	: 15%
316.25:	Other		: 14%	: 8%
316.30:	Measuring 3/16 inch		: 5.5%	: 3%
:	or over in	:	:	:
:	diameter.	:	:	:
:		:	:	:
1/ Pr	ior rate not affected by the	trade	conference	

1/ Prior rate not affected by the trade conference.

October 1968 3:6

The rates effective January 1, 1972, represent the final stage of a reduction resulting from concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT). The first of five annual stages of the reduction became operative January 1, 1968. Rates of duty for the individual stages are given in the TSUSA-1968, an excerpt from which is reproduced as appendix A to this volume.

The prior rates shown in the preceding tabulation (except for items 316.05 and 316.20) remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The rate for items 316.05 and 316.20 was reduced from 27 percent to 24 percent ad valorem effective January 1, 1964, pursuant to Presidential Proclamation 3512 of December 28, 1962. Item 315.15 was the only item not considered in the trade conference. Concessions in the above mentioned Kennedy Round amounting to reductions ranging from 33 to 54 percent of the duties were granted on the other TSUS items.

Imports of cotton cordage are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

#### U.S. producers

6

Cotton cordage is produced in the United States by more than 70 plants at widely separated locations, with the heaviest concentration in the New England States. Among these producers, 5 or 6 account for the major part of the output. Most of the plants also produce items other than cordage and some other types of cordage.

Cordage of flax and hemp (except jute and coir) is produced in about 10 plants in the United States, most of them located on the East Coast. Virtually all the U.S. output of flax and hemp cordage is produced by firms that make cordage of other fibers, particularly jute and manmade fibers. The flax and hemp products generally constitute only a minor portion of the firms' total cordage output.

#### U.S. consumption

The apparent consumption of the soft-fiber cordage here considered is believed to have been increasing slightly since 1964. In 1964 consumption was 38.5 million pounds, about 6.8 percent under the 1961-64 annual average of 41.3 million pounds. Production, however, in 1965 and 1966 increased over that in 1964 (table 1). The ratio of imports to apparent consumption is believed to have been declining since 1964, when it was 3.7 percent. Cordage of non-stranded construction and cordage of stranded construction measuring under 3/16 inch in diameter comprises the greater part of the cotton cordage consumed.

#### U.S. production

The estimated production of soft-fiber cordage declined during the 1961-66 period except for a rise in the last 2 years. In 1966, the production of 42.7 million pounds of soft-fiber (except jute and coir) cordage was about 3 percent above the 1961-66 average of 41.4 million pounds. Cotton cordage accounted for over 95 percent of the production. Shipments of cotton cordage (except braided) in 1963, as reported in the <u>Census of Manufactures</u>, amounted to \$25.1 million. Cotton twine and string, used for tying and wrapping purposes, has received especially strong competition from adhesive paper and pressure sensitive tapes.

#### U.S. exports

Exports of soft-fiber (except jute and coir) cordage remained fairly stable in the 1961-64 period (table 1). Cotton cordage represented approximately 95 percent of all the soft-fiber (except jute and coir) cordage exported. In 1964, cotton cordage exports of 1,407,000 pounds had declined by one-half from the 1958 exports of 2,825,000 pounds. Exports of cotton cordage in 1964 were 3.8 percent of the production. The United States has been exporting cotton cordage to about 75 different countries each year, with Canada and Venezuela receiving the largest shares of these exports (table 2).

Exports of "other" soft-fiber (except jute, coir, and cotton) cordage during the 1961-64 period had an upward trend. Exports increased from 75,000 pounds in 1961 to 116,000 pounds in 1964. This increase had not affected the trend in total exports of soft-fiber (except jute and coir) cordage, as it accounted for an average of 5 percent of the exports during the 1961-64 period. The United States exports "other" soft-fiber (except jute, coir, and cotton) cordage to about 25 different countries each year. Canada, Belgium, Panama, and the Canal Zone have been the main markets for these exports (table 3).

7

#### U.S. imports

Imports of soft-fiber (except jute and coir) cordage have been declining consistently since 1964 (table 4). The imports in 1967 decreased 26.8 percent in quantity and 25.8 percent in value from the 1964 imports. In 1966, imports were equal to about 3 percent of the production (table 1).

Imports of cotton cordage constituted approximately 1 percent of the total soft-fiber (except jute and coir) cordage imported during the 1964-67 period. The competition from the increasing imports of manmade fiber cordage has been one of the major reasons for the relatively unimportance of cotton cordage imports. Principal sources of cotton cordage imports in recent years have been Mexico, Belgium, Canada, and Japan.

Imports of "other" soft-fiber (except jute, coir, and cotton) cordage declined during the 1964-67 period. In 1967 imports were 1,046,327 pounds, valued at \$508,207 of which cordage not of stranded construction comprised 62 percent of the quantity and 61 percent of the value. The average unit value for "other" soft-fiber (except jute, coir, and cotton) cordage imported in 1967 was 48.6 cents per pound. Imports of manmade fiber cordage have also displaced some imports of "other" soft-fiber (except jute, coir, and cotton) cordage, but to a lesser extent than they have displaced imports of cotton cordage. Italy, Belgium, West Germany, the United Kingdom, and Denmark have been principal sources of imports of "other" cordage in recent years.

Table 1.--Cordage of soft vegetable fibers (except coir and jute): U.S. production, imports for consumption, exports of domestic merchandise, and apparent consumption, 1961-67

: Year		ac-: Imports 2/		Expor	ts <u>3</u> /	Ratio : Apparent: import	
1641	:tion 1/	Quantity	Value	Quantity	Value	: tion	to con-
	: 1,000	: 1,000	: 1,000	: 1,000	: 1,000	: 1,000	:
	: pounds	: pounds	:dollars	: pounds	:dollars	: pounds	: Percent
	:	:	:	:	:	:	:
1961	-:44,080	: 1,474	<b>:</b> 805	: 1,576	: 1,300	: 43,978	: 3.4
1962	-:43,013	: 1,803	: 970	: 1,645	: 1,414	: 43,171	: 4.2
1963	-: 39,228	: 1,690	: 799	: 1,590	: 1,353	: 39,328	: 4.3
1964	-: 38,619	: 1,431	: 760	: 1,523	: 1,223	: 38,527	: 3.7
1965	-:40,936	: 1,347	: 687	: 4/	: 4/	: 5/.	: 5/
1966	-:42,660	: 1,217	: 596	: 4/	: 4/	: 5/	: 5/
1967	-: 5/	: 1,047	: 510	: <u><u></u><u><u></u><u></u><u></u><u></u>/</u></u>	: []/	: 5/	: 5/
	:	:	:	:	:	:	:

1/ Estimated. Cotton cordage is believed to comprise about 95 percent of the total. Does not include braided cordage.

2/ Imports for 1961-63 estimated. 3/ Not strictly comparable with production and imports; may include some exports of coir cordage and twine, cotton braided cords and twine, etc., which are not covered in this summary.

 $\frac{1}{5}$  Export statistics were not separately reported.  $\frac{5}{5}$  Not available.

Source: Compiled from official statistics of the U.S. Department of Commerce.

October 1968 3:6

Market	1961	1962	1963	1964					
•	Quantity (pounds)								
Canada: Venezuela: Dominican Republic: Ecuador: Panama: All others: Total:	: 410,901 : 206,233 : 44,876 : 118,114 : 68,012 : 652,493 : 1,500,629 :	120,080 : 86,205 : 78,790 : 679,302 :	64,686	: 257,080 : 123,946 : 89,469 : 110,434 : 539,264					
:	Value (dollars)								
: Canada: Venezuela: Dominican Republic: Ecuador: Panama: All others: Total:	: 390,265 : 171,547 : 33,046 : 99,944 : 44,322 : 497,597 : 1,236,721 :	234,761 : 93,969 : 77,437 : 53,198 :	231,745 48,350 90,076 57,849 542,816	203,924 91,839 83,922 68,097					

Table 2Cotton	cordage:	v.s.	exports	of	domestic	merchandise,
	by princip	pal m	arkets, I	1961	L-64	•

Source: Compiled from official statistics of the U.S. Department of Commerce.

Note.--Exports statistics are not available for 1965 and later years, as they were reported in a large comprehensive class and cannot be segregated.

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Market	1961	1962	1963	1964		
:	Qua	ntity (po	unds)			
Canada United Kingdom Canal Zone Italy Belgium France Mexico Viet Nam All other Total	- : 20,405 : 174 : 2,843 · - : 3,584 : 1,200 : 37,328 :	2,000 : 750 : 4,990 : 600 : 1,791 : - : 40,516 :	- : 1,514 : - : 988 : 3,080 : 716 : 10,576 : 22,315 :	8,104 6,819 5,424 4,764 4,266 6,024 - 22,850		
:	Value (dollars)					
Canada United Kingdom Canal Zone Italy Belgium France Mexico Viet Nam All other Total	7,589 398 3,938 5,591 910 33,133		- : 1,826 : - : 1,536 : 3,080 : 1,111 : 6,664 : 21,162 :	6,888 6,509 6,319 5,674 5,028 2,436 16,182		

Table 3.--Cordage of soft fibers (except jute, coir, and cotton): U.S. exports of domestic merchandise, by principal markets, 1961-64

Source: Compiled from official statistics of the U.S. Department of Commerce.

Note.--Export statistics are not available for 1965 and later years, as they were reported in a large comprehensive class and cannot be segregated.

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TSUS : item :	Description	1964	1965	1966	1967			
:		Quantity (pounds)						
:	Of cotton:		•	:	;			
315.05:	Not stranded:	52,930	: 728	: 425 :	546			
315.10:	Stranded, under 3/16 :		:	: :				
:	inch in diameter:	8,593	: 769	: 377 :	266			
315.15:	Stranded, 3/16 inch or:	-	:	: :	:			
:	over in diameter:	3,400	: -	: - :	90			
•	Total:	64,923	: 1,497	: 802 :	902			
	Other: :		•	:				
316.05:	Flax, not stranded:							
316.10:	Other, not stranded:		: 670,390	: 654,766 :	497 <b>,</b> 745			
316.20 <b>:</b>	Flax, stranded, under :		:	:	:			
:	3/16 inch in diam- :		:	: :	( (			
:	eter:	105,665	: 163,593	: 95,519 :	61,356			
316.25 <b>:</b>	Other, stranded under :		:	:	•			
:	3/16 inch in diam- :		:	:				
:	eter:		: 242,940	: 260,826	287,274			
<b>316.</b> 30:	Stranded, 3/16 inch or:		· ·	:				
•	over in diameter:	106,400	<u> </u>	: 86,104 :	48,868			
:	Total:	1,366,413	<u>:1,345,204</u>	:1,216,251	1,046,327			
:	Grand total:	1,491,390	:1,340,701	:1,217,055	1,047,229			
:	9 - A		Value (	dollars)				
:	Of cotton: :		:	:	;			
315.05 <b>:</b>	Not stranded:	12,522	: 1,627	: 360 :	857			
315.10:	Stranded, under 3/16 :		:	:	:			
:	inch in diameter:		: 599	: 1,120 :	: 929			
315.15:	Stranded, 3/16 inch or:		:	:	:			
:	over in diameter:				279			
:	Total:	18,660	: 2,226	: 1,480	2,065			
	Other:		:	:				
316.05:	Flax, not stranded:							
316.10:	Other, not stranded:	• •	: 278,815	: 274,469	: 214,858			
316.20 <b>:</b>	Flax, stranded, under :	•	:	:	}			
:	3/16 inch in diam- :		:	: 00 570				
71/ 05	eter:	90,745	: 123,580	: 88,532 :	59,301			
316.25:	Other, stranded under :		:	:				
:	3/16 inch in diam- :		:	:				
-	eter:	110,034	: 101,537	: 110,944 :	113,431			
:	Chanded 7/16 dates		1	:				
; 316.30:	Stranded, 3/16 inch or:			. 77 100				
; 316.30: ;	over in diameter:	62,077		: 37,482 :				
316.30: :	over in diameter Total:	62,077 741,610	: 684,989	: 594,125 :	508,207			
316.30: :	over in diameter:	62,077 741,610	: 684,989	: 594,125 :	508,207			

Table 4.--Cordage of soft vegetable fibers (except jute and coir): U.S. imports for consumption, 1964-67

> October 1968 3:6

12

Commodity

TSUS	
item	

Cordage of hard (leaf) fibers: Not of stranded construction------ 315.20, -.25 Of stranded construction 315.30, -.35, -.40, -.41, -.45, -.50, -.55, -.56, -.60

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

Imports declined in 1967 from the previous year, but were above the average for the preceding 10 years. Production has been declining and is believed to be equal to approximately 25 percent of the imports. Exports are believed to have remained fairly stable and are equal to less than 1 percent of the imports.

#### Description and uses

Cordage 1/ composed of fiber from the leaf or leaf stem of monocotyledonous plants (e.g., abaca, sisal, and henequen) is known as hard fiber cordage. It consists of baler and binder twine, 2/ other twines and cords, and rope. Baler twine and binder twine are single ply; are treated with oils, preservatives and repellants to protect them from weather, mildew, and insect and animal pests; and are usually put up in balls or other forms for use on farm machinery. Baler twine, the production of which began in 1940, is now by far the more important of the two items. It is about twice as heavy as binder twine and, unlike binder twine, is usually made of sisal rather than henequen. Other twines and cords, used for a variety of purposes, may be one, two, or three ply; they are seldom of stranded construction. 3/ Rope is of stranded construction and is generally 3/16 inch or over in diameter. It is nearly always made from abaca (manila) or sisal. Abaca is preferred, especially for marine use, because of its greater resistance to rot and abrasion.

1/ Part 2, headnote 1(a) to schedule 3 defines the term "cordage."  $\overline{2}$ / A single-ply twine measuring over 150 but not over 750 feet per pound, containing 8 percent or more by weight of added nonfibrous substances such as oil, grease, or repellants, and chiefly used with harvesting machines or baling machines for binding or tying of grains or for baling hay, straw, and other fodder or bedding materials.

3/ Composed of three or more strands composed of two or more yarns each, whether or not containing a core (headnote 1(b) of pt. 2 of schedule 3).

#### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

: TSUS : item : :	Commodity	to Jan. 1,	:U.S. concess :in 1964-67 t : ence (Kenn :First stage, : effective :Jan. 1, 1968	rade confer- edy Round) :Final stage, : effective
:	Cordage of hard (leaf)		:	:
:	fibers:		•	•
:	Not of stranded con-	,	:	:
:	struction:	:	•	:
315.20:		Free	: 1/	: 1/
315.25:			: <u>I</u> /	$\begin{array}{c} \cdot & 1/\\ \cdot & \overline{1}/\end{array}$
:	Of stranded construction::	:	: –	: –
315.30:			:	:
:	inch in diameter		: 13%	: 7.5%
:	Measuring 3/16 inch or :		:	:
:	over but under 3/4 :			•
315.35:	inch in diameter: : Of abaca		: · · · · /	: . ]/
, , , , , , , , , , , , , , , , , , , ,		2¢ + 10%	: 1/	$\frac{1}{2}$
315.40:	Of sisal, of hene-		•	•
:	quen, or of sisal	•	•	•
:	and henequen	. 1¢ +	<u>1</u> /	<u>1</u> /
		7.5%	: 2	- <u>-</u>
315.41:	If product of		:	:
2/:	Cuba	: 0.8¢ +	: 1/	: 1/
- :	:	: 6%		: -
315.45:	• Other		: 1/	: 1/
:	:	: 15%	: –	:
:	Measuring 3/4 inch or	:	:	•
	over in diameter: :	-	:	:
315.50:			: <u>1</u> /	$: \underline{1}/$
315.55:	,		•	:
:	quen, or of sisal :		: /	: 
315.56:	and henequen: If product of	τ¢	: 1/	: 1/
2/ •	Cuba	• 0 8 <i>4</i>	•	•
315.60:			: 1/	: 1/
:		r :	·	: = = = = = = = = = = = = = = = = = = =

1/ Prior rate not affected by the trade conference.

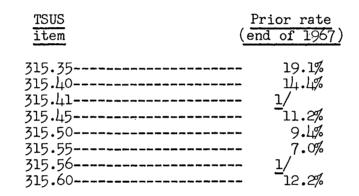
 $\overline{2}$ / Rate on imports from Cuba suspended effective May 24, 1962, except as it affected the rate on imports from elsewhere (P.L. 87-456).

October 1968 3:6

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of a concession granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. A concession of 50 percent of the duty was granted on hard fiber cordage of stranded construction, measuring under 3/16 inch in diameter (item 315.30) in the Kennedy Round.

The average ad valorem equivalents of the compound rates of duty, based on the value of dutiable imports during 1967, were as follows:



1/ No imports; trade with Cuba embargoed.

The duty-free treatment accorded binder twine (item 315.20) was provided for in the Tariff Act of 1930, and was bound in the General Agreement on Tariffs and Trade (GATT), effective January 1, 1948. Baler twine (item 315.20) became duty-free under the provisions of Public Law 82-219, effective October 26, 1951.

Imports of hard fiber cordage from the Republic of the Philippines are restricted to 6 million pounds a year. 1/ The rates of duty applicable to "Philippine Articles," as defined in general headnote 3(c) of the Tariff Schedules of the United States, were 40 percent of the prior rates listed in the preceding tabulation during the calendar years 1965-67 and will be 60 percent of the column 1 rates during the calendar years 1968-70.

1/ Headnote 2 to part 2 of schedule 3.

Hard (leaf) fiber, of which hard fiber cordage is made, is not produced in the United States and is imported free of duty in the unprocessed form. Such fiber is discussed in a separate summary in another volume.

#### U.S. consumption

Baler and binder twine comprised 71 percent of the consumption of hard fiber cordage and twine in 1965, stranded cordage not under 3/16 inch in diameter (rope) accounted for 17 percent, and "other" cords and twines made up the remaining 12 percent. In 1967, the consumption of stranded cordage not under 3/16 inch in diameter was slightly higher than in 1965, while consumption for "other" cords and twines declined 26 percent from 1965 to 1967 (tables 5 and 6). The consumption of baler and binder twine fluctuates, depending on crop conditions. That of all hard fiber cordage, however, has been declining since 1962, because of the greater use of manmade fiber. Manmade fiber rope is not as heavy as manila (abaca) rope of the same dimensions, but is approximately 2-1/2 times as strong and usually commands 2 to 3 times the price.

#### U.S. producers

A major producer of baler and binder twine is International Harvester Co., in its plant at New Orleans, La. The firm manufactures baler twine or binder twine at several plants in foreign countries as well as in the United States. The largest producers of hard fiber cordage products are Columbian Rope Co. at Auburn, N.Y., Tubbs Cordage Co. at San Francisco, Calif., and Wall Rope Works, Inc. at Beverly, N.J. Plymouth Cordage Co. formerly one of the larger producers, sold its cordage manufacturing facilities in the United States to Columbian Rope Co. in 1965. Most of the producers are primarily engaged in the manufacture of hard fiber cordage, although they do manufacture other types of cordage such as manmade fibers, jute, or cotton. The production of manmade fiber cordage is displacing much of the predominate hard fiber cordage production due to its growing use.

#### U.S. production

Production (shipments) of hard fiber cordage, as reported by the Bureau of the Census, declined from 201 million pounds, valued at \$52 million in 1958 to 153 million pounds, valued at \$42 million in 1963 (table 1). Of the total quantity in 1963, 70 million pounds consisted of baler and binder twine, 52 million of abaca rope (principally 3/4 inch in diameter and larger) and the remaining 31 million principally of wrapping twine and "other" (sisal) rope. The largest decline percentagewise between 1958 and 1963 took place chiefly in abaca rope of large diameter (3/4 inch and larger) which was affected both by the shift to manmade fiber and by the growing competition of imports.

Sales of hard fiber cordage (except binder and baler twine), as reported by private manufacturers, declined more or less continuously from 1961 to 1967 and in the latter year was at the lowest point for the period. Binder and baler twine declined also in the 1962-65 period. The decline for hard fiber cordage (except binder and baler twine) from 1961-67 was about 58 percent. The decline for binder and baler was less drastic. Sales are shown in 1,000 pounds in the tabulation below:

Cordage (except binder and Binder and											
Year	baler twine	baler twine									
1961 1962 1963	82,029 81,182 75,217	54,592 66,316 65,332									
1964 1965 1966	71,799 67,734 70,224	63,418 <u>1</u> / 41,883 <u>2/</u> 2/									
1967	57,763	2/									

1/ Total for January through August only. 2/ Not available.

The fiber used accounts for a substantial part of the cost of hard fiber rope and twine. As compared with an average value (based on table 1) of 37 to 41 cents a pound for U.S. shipments of abaca rope, the average value of abaca fiber imported in 1958 and 1963 was 14 to 16 cents a pound. For cords and twines, but not for abaca rope, the cost of the raw material increased appreciably between 1958 and 1963; as compared with an average value of 18 cents a pound for shipments of hard fiber twine in the 2 years, the average value of sisal and henequen imported increased from 6-1/2 cents to 10-1/2cents a pound.

#### U.S. exports

Exports of hard fiber cordage were approximately 1.5 million pounds, valued about \$657,000, in 1964 and were slightly under the annual average for 1961-64 (table 2). The exports consist predominantly

> October 1968 3:6

of abaca rope. Peru is the destination of about one-third of the exports and the remainder is widely distributed.

#### U.S. imports

Imports of hard fiber cordage were 310 million pounds, valued at \$39 million in 1967, compared to 274 million pounds, valued at \$37 million in 1961. Although imports increased from 1961 to 1967, imports were greater than those in 1967 in 3 other years (table 2). The increases for 1967 occurred in imports (duty-free) of binder twine and imports of cordage of stranded construction not under 3/16 inch in diameter. Imports of baler twine declined in 1967 after two consistent years of increasing (table 4). Imports of "other" cords and twines under 3/16 inch in diameter declined in 1967 and dropped to the lowest point in the 1961-67 period (table 5).

In 1967, imports of binder and baler twine amounted to 261 million pounds, valued at \$32 million; those of "other" cords and twines under 3/16 inch in diameter to 32 million pounds, valued at \$4 million; and those of rope 3/16 inch and over in diameter to 17.5 million pounds, valued at \$3 million. In 1965, imports accounted for 84 percent of the consumption of binder twine; for 83 percent of that of baler twine; for 75 percent of that of "other" cordage under 3/16 inch in diameter; and for 21 percent of that of rope 3/16 inch and over in diameter. In 1967, imports of "other" cordage under 3/16 inch in diameter accounted for 88 percent of the consumption, while the imports of rope 3/16 inch and over in diameter increased also to 25 percent of the consumption. The imported cordage is more or less comparable with the domestic cordage. The rope imports consist almost equally of abaca and sisal, while the twine imports are predominantly of sisal or henequen.

Total imports of hard fiber cordage, by principal sources, for the period 1961-67 are shown in table 7. Mexico, Portugal, and the Netherlands are the principal sources of hard fiber cordage not of stranded construction (including binder and baler twine) and Mexico and Portugal are the principal sources of cordage of stranded construction of sisal and henequen. The Philippine Republic is the principal supplier of manila (abaca) rope and of hard fiber cordage of stranded construction other than of sisal, henequen, and abaca. .

Commodity	Quant (1,000 p		Value (1,000 dollars)				
	1958	1963	1958	1963			
: Hard fiber cordage : and twine, total:	201,341	153,376	: ; 52,260 ;	42,276			
Hard fiber cordage: : Abaca rope and cable: : 3/4 inch diameter :	:		:				
and larger:	47,665	31,565 :	17,760 :	12,900			
Less than 3/4 inch : diameter: Other hard fiber rope :	20,825	20,028	8,561·:	8,404			
and cable:	14,999	: 13,940 :	4,350 :	.4 <b>,</b> 563			
Hard fiber twine: : Baler and binder twine-: Other hard fiber twine,:		( 69,635; ( :	) : ) :	( 11 <b>,</b> 675			
including twine and : cord made of combina-:	112,336		20,157	(			
tion of hard fiber : and paper: Hard fiber cordage and :	)	( (15,824 :	) :	( ( 4,177			
twine, not specified : by kind:	<u>1</u> / 5,516	<u>1</u> / 2,384	: 1,432 :	617			

Table	1Cordage	e of hard	fibers: U.	S. to	tal	shipments,
	including i	interplant	transfers,	1958	and	1963

1/ Quantity data estimated or partly estimated based on the unit value relationship reported for other products in the product class.

Source: Compiled from official statistics of the U.S. Department of Commerce.

Year	Sales <u>l</u> /		Exports <u>2</u> /	Apparent con- sumption	: Ratio of : imports : to con- : sumption
	: <u>1,000</u> :	1,000	: 1,000	: 1,000	:
	: pounds :	pounds	pounds	: pounds	: Percent
	: :	:	:	:	:
1961	: 136,600 :	273,562			: 67
1962	: 147,500 :	332,391	1,602	: 478,289	: 69
1963	: 140,500 :	328,503	: 1,548	: 467,455	: 70
1964		281,834			: 68
1965	:3/116,900 :	289,783		: 406,683	
1966				: 6/	: 6/
1967				: 6/	: 6/
		<i>y</i> =- <i>y</i> =- <i>y</i>		:	:

Table 2.--Cordage of hard fibers: U.S. sales, imports for consumption, exports of domestic merchandise, and apparent consumption, 1961-67

1/ Sales by private cordage manufacturers reported by quantity only; additional quantities aggregating about 15 million to 17 million pounds annually were produced by State prison cordage mills.

2/ Export figures include a minute amount of soft fiber binder twine and possibly a trace of braided rope which is not considered cordage in this summary.

3/ Total includes an estimation for the last four months of 1965 for binder and baler twines.

 $\frac{1}{4}$  Export figures are reported in a large comprehensive class and cannot be segregated.

5/ Sales figures do not include binder and baler twines.

6/ Not meaningful.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Year	Sales 1/		Imp	rts	:	Apparent	:	Ratio of imports	
	28168 1/	:	Quantity V		Value		con- sumption	:	to con- sumption
	1,000	:	1,000	:	1,000	:	1,000	:	
:	pounds	:	pounds	:	dollars	:	pounds	:	Percent
:		:		:		:		:	
1961:	6,000	:	24,251	:	3,073	•	30,251	:	80
1962:	5,400	:	25,806	:	3,271	:	31,206		83
1963:	6,300	:	27,292	:	4,170	:	33,592	:	81
1964:	5,100	:	35,032	:	6,648	:	40,132	:	87
1965:	2/ 5,597	:	29,641	:	5,148	:	35,238	:	84
1966:	3/	:	28,051	:	4,060	:	Ĺ/ ·	:	4/
1967:	<u>3</u> /	:	30, 382	:	4,014	:	<u>L</u> /	:	<u> </u>
		:		:		:		:	

Table 3.--Binder twine (item 315.20 (part)): U.S. sales, imports for consumption, and apparent consumption, 1961-67

1/ Sales by private cordage manufacturers reported by quantity only; additional quantities aggregating about 1.5 million to 2.5 million pounds annually were produced by State prison cordage mills.

2/ Includes an estimation for last 4 months of 1965. 3/ Sales figures for binder twine are not available. 4/ Not meaningful.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note .-- Exports are not separately reported by the trade or by the Bureau of the Census, but are believed to be insignificant compared to domestic production.

#### CORDAGE OF HARD FIBERS

Year :	Sales 1/	Imp	orts	Apparent con-	: Ratio of : imports
:		Quantity	. Value	sumption	: to con- : sumption
•	1,000 :	1,000	: 1,000	: 1,000	:
:	pounds	pounds	: dollars	: pounds	: Percent
:		:	:	:	:
1961:	48,600 :	196,134	: 26,289	: 244,734	: 80
1962:	60,900 :	251,603	: 31,853	: 312,503	: 81
1963:	59,000 :	243,418	: 37,013	: 302,418	: 80
1964:	58,000 :	198,547	: 37,829	: 256,547	: 77
1965:	2/ 43,593 :	208,769	: 32,784	: 252,362	: 83
1966:	- 3/ :	236,203	: 31,177		: 4/
1967:	3/ :	230,317	28,028	: 4/	: <u><u> </u></u>
:				:	:

Table 4.--Baler twine (item 315.20 (part)): U.S. sales, imports for consumption, and apparent consumption, 1961-67

1/ Sales by private cordage manufacturers; additional quantities aggregating about 11 to 14 million pounds annually were produced by State prison cordage mills.

2/ Includes an estimation for last four months of 1965.
3/ Sales figures for baler twine are not available.
4/ Not meaningful.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note .-- Exports are not separately reported by the trade or by the Bureau of the Census, but are believed to be insignificant compared to domestic production.

Table 5Hand fiber cords and twines (except binder and baler twines),
including cordage measuring under 3/16 inch in diameter (items 315.25
and 315.30): U.S. sales, imports for consumption, and apparent consumption, 1961-67.

Year	Sales 1/ Sales 1/	Impo	orts	Apparent con-	: Ratio of : imports		
		Quantity	Value	sumption	to con- sumption		
	1,000 :	1,000 :	1,000 :	1,000 :	: :		
:	pounds :	pounds	dollars :	pounds	Percent		
:	:		: :	:			
1961:	16,300 :	42,647 :	5,281 :	58,947 :	. 72.3		
1962:	16,800 :	44,548 :	5,914 :	61,348 :	. 72.6		
1963:	16,200 :	45,388 :	7,723 :	61,588	: 73.7		
1964:	15,000 :						
1965:	12,200 :				: 75.0		
1966:	7,300 :				84.1		
1967	4,200 :				88.4		
:			, ,				

1/ Sales by private cordage manufacturers reported by quantity only; additional quantities aggregating about 650,000 to 875,000 pounds annually were produced by State prison cordage mills.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note.--Exports are not separately reported by the trade or by the U.S. Department of Commerce, but are believed to be insignificant compared to domestic production.

Year :	: Sales l/	Impo	orts	Apparent	Ratio of imports
	- :	Quantity	Value	con- sumption	to con-
:	1,000 :	1,000 :	1,000	: 1,000 :	:
:	pounds :	pounds	dollars	: pounds	Percent
:	:	:		:;	:
1961:	65,700 :	10,529 :	2,001	: 76,229 :	13.8
1962:	64,400 :	10,434 :	1,988	: 74,834	13.9
1963:	59,000 :	10,991 :	2,156	: 69,991	15.7
1964:	56,800 :				18.9
1965:	55,500 :				20.9
1966:	62,900 :				
1967:	53,500 :				
	:	:		:	<u> </u>

Table 6.--Cordage of hard fibers, of stranded construction, not under 3/16 inch in diameter (items 215.35-315.60): U.S. sales, imports for consumption, and apparent consumption, 1961-67

1/ Sales by private cordage manufacturers reported by quantity only; additional quantities aggregating about 275,000 to 350,000 pounds annually were produced by State prison cordage mills.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note.--Exports are not separately reported by the trade or by the Bureau of Census, but are believed to be insignificant compared to domestic production.

#### CORDAGE OF HARD FIBERS

Country :	1961	:	1962	:	1963	:	1964	:	1965	:	1966	:	1967
	Quantity (1,000 pounds)												
Morri e o	150 040		רודי 20		157 004	:	28 ELO	:	115,688	:	98,658	:	00.07
Mexico:			46,841				48,649	:	50,348	•	90,050 67,738	:	99,074
Portugal: Canada:	29,090		24,670	:	57,277 30,649		25,556	•	1	:	37,435	-	61,806
Netherlands:	20,712		23,483	-	16,084		22,780	•	24,129	-		:	25,123
								•	12,414		7,926 16,488	:	27,947
Belgium: Brazil:	7 <b>,</b> 659	:	9,706 5,341	:	7,175 7,278		9,550 4,152		5,244		15,058	:	16,893
	579	•		:			ц,3Ц					:	15,325
Denmark:	14,205	:										-	11,693
Philippines:	5,731		3-11	:	6,089		6,232	:	- ,	:	5,781		5,886
U. Kingdom-:	6,325	:	14,317	:		:	6,933	:	9,999	:	8,766	:	7,096
Haiti:	5,181	•	14,317	:		:	8,867	:	3,889	:	1.7 700	•	2,930
All others-:	8,262		9,887		8,357	<u>.</u>	6,222		8,337	-	47,788		
Total:	213,502	•	552 <b>,</b> 591	•	328,503	:2	81,834	:	289,783	•	319,064		510 <b>,</b> 283
•											<u> </u>		
:					Value	) (	1,000 d	lo	llars)				
:		:		:		:		:		:		:	
Mexico:	17,693	:	19,706	:	.22,726	:	22,192	:	16,116	:	11,908	:	11,228
Portugal:	4,231	:	6,161		9,569		9,982	:	8,428	:		:	7,921
Canada:	3,489		3,950		5,495	:	5,575	:	8,239	:	6,327	:	4,084
Netherlands:	3,505		3,352		2,751	:	4,637	:	3,925	:	4,643	:	3,492
Belgium:		:	1,399		1,201		2,088			:		:	2,269
Brazil:		:	608		1,028		812			:	1,827	:	1,766
Denmark:	2,179	:	1,947	:	2,118		2,878	:	1,789	:	1,812	:	1,485
Philippines:		:		:	1,143		1,224			:		:	1,194
U. Kingdom-:	1,002	:	1,304	:		:	1,441	:	- /	:	1,228	:	990
Haiti:	762	:		:	2,432	:	1,728	:	686		· -	:	334
All others-:	1,338	:	1,470	:	1,422	:	1,263	:	1,467.	:	2,826	:	4,485
			43,026	_	51,338	:	53,820	:	46,382	:	43,467	:	39,249
Total:	<u> </u>												
Total:	90 <b>,</b> 490	:	<i><b>4</b></i> <b>))</b> • = •	:		:		:		:		:	272
:		:		:		: is		:	the U.S.	:		: n1	

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Table 7.--Cordage of hard fibers: U.S. imports for consumption, by principal sources, 1961-67

Commerce.

### Commodity

TSUS	
item	

· ·

Cordage:

Of wool	
Of silk	
Of manmade fibers	
Other	- 316.70

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

The principal articles included are cordage of manmade fibers and twisted paper twine. Production of both has increased greatly since 1958. Exports and imports are small, although imports are increasing.

#### Description and uses

The term cordage, as defined by the TSUS, means assemblages of textile fibers or yarns, in approximately cylindrical form and of continuous length, whether or not bleached, colored, or treated, designed and chiefly used as an end product, and comprising cable, rope, cord, and twine, but the term does not include yarns, braids, or elastic articles (see TSUS, schedule 3, part 2, headnote 1(a)).

Manmade fiber cordage, made principally from nylon, polypropylene, polyethylene, and polyester fibers, is used for hawsers, belting cords, industrial and marine rope, and fishing and other twine. Nylon and polyester fibers, with approximately two and one-half times the strength of hard vegetable fiber, are employed in marine cordage, where great strength and durability are needed. Polyethylene and polypropylene, although not as strong, are lighter and cheaper than other synthetic fibers used. Polypropylene is being used in making baler twine for use in balers. 1/ Manmade fiber cordage generally is resistant to rot and mildew and usually can be stored wet or dry.

1/ This twine is made by winding together narrow strands of a plastic called polyolefin. It is about the same size as twine made from sisal, but is more uniform, has as much or more tensile strength, weights only half as much, and is practically rot and insect proof. "Other" cordage (of materials other than vegetable fibers, wool, silk, or manmade fibers) includes twisted paper twine and cordage of metalized yarns. Twisted paper twine is widely used as wrapping twine. Cordage of metalized yarns is used for decorative purposes, particularly on apparel and handbags. Wool and silk cordage is of little commercial importance.

### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

: TSUS : item : :	Commodity	Rate prior to Jan. 1 1968	in 1964-67 : ence (Ken :First stage : effective	Final stage
:		:	:	:
:	Cordage:	:	:	:
316.40:	Of wool	-: 32%	: 28.5%	: 16%
316.50:	Of silk	-: 27.5%	: 24.5%	: 13.5%
316.60:	Of manmade fibers	-: 25¢ +	$: 22 \neq + 27\%$	: 12.5¢ +
:		: 30%	:	: 15%
316.70:	Other 1/			: 8.5%
•		•	:	:
1/ Do	es not include cordage of ve	getable :	fibers.	

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The final stages represent reductions of 50 percent in the prior rates.

The ad valorem equivalent of the compound rate of duty on manmade fiber cordage (item 316.60), based on imports in 1967, was 61.6

> October 1968 3:6

28

percent. The 1972 rate produces an ad valorem equivalent of 30.8 percent when applied to the 1967 imports.

The rates of duty applicable to "Philippine articles," as defined in general headnote 3(c) of the Tariff Schedules of the United States, are 60 percent of the column 1 rates during the calendar years 1968 through 1970.

# U.S. producers and production

The only articles included in this summary that are of commercial importance are cordage of manmade fiber and of twisted paper.

There are more than 50 producers of manmade fiber cordage, which includes some firms that manufacture just twine. The bulk of the output is manufactured by the main producers of hard fiber cordage. Although the producers are scattered over the United States the Northeastern States have the heaviest concentration.

There are approximately 25 firms that produce twisted paper twine. These producers are distributed fairly evenly throughout the United States.

Producers' shipments of manmade fiber rope increased from 3.4 million pounds, valued at \$5.7 million (\$1.66 per pound), in 1958 to 15.3 million pounds, valued at \$19.6 million (\$1.28 per pound), in 1963. Rope accounted for about one-half of the value of shipments of manmade fiber cordage in 1963 (table 1). The remainder consisted of items (chiefly cords and twines) for which comparable data in earlier years are not available.

The production of twisted paper twine increased from 20 million pounds, valued at \$5.4 million (27 cents per pound), in 1958 to 43 million pounds, valued at \$11 million (26 cents per pound), in 1963 (table 1).

### U.S. exports and imports

Exports of manmade fiber cordage in 1967 represented an increase of 87.5 percent in quantity and 38 percent in value over the 1965 exports, the first year such data were available. U.S. exports of manmade fiber cordage have been as follows:

Year	Pounds	Value
1966	2,014,427 2,851,271 3,777,412	\$2,705,589 2,968,315 3,741,277
		October 1968

3:6

### CORDAGE OF FIBERS OTHER THAN VEGETABLE FIBERS

The cordage was exported to approximately 40 countries with Canada and Panama receiving the largest shares. Reexports of foreign produced cordage was less than 1 percent of the exports of the domestically produced cordage.

Imports in 1964, the first complete year in which statistics were reported on the basis of the TSUS, were 43,876 pounds, valued at \$45,793. By 1967, imports were 182,842 pounds, valued at \$145,555 (table 2). The quantity was approximately 4-1/2 times that in 1964. Imports were almost entirely composed of manmade fiber cordage with Japan being the principle source. No imports of wool or silk cordage were reported in the 4 years 1964-67.

(frm.)	195	58	1963		
Туре	Quantity	Value	Quantity	Value	
Manmade fiber cordage and twine: Fish line Rope All other Paper cordage and twine Other 2/	19,978	: 1/ :	1,000 pounds 849 15,282 6,872 42,717 904	19,558 13,534 11,309	

Table 1.--Cordage of fibers other than vegetable fibers: U.S. shipments, including interplant transfers, 1958 and 1963

1/ Not available.

 $\overline{2}$ / May include some soft fiber cordage of vegetable fibers other than cotton or jute.

Source: Compiled from official statistics of the U.S. Department of Commerce.

Note.--The data in this table include braided merchandise, which is not included in this summary.

October 1968 3:6

Description and TSUS number	1964	1965	1966	1967
		Quantit	y (pounds)	
:			:	;
Cordage: :	:		: :	:
Wool (316.40):	- :	-	: - :	: -
Silk (316.50):	: - :	-	: - :	: -
Manmade fibers (316.60):				: 182,688
Other (316.70):				
Total:	<u>43,876 :</u>	28,322	: 144,070 :	: 182,842
:		Value	(dollars) <sup>:</sup>	
:	:		:	:
Cordage: :	: :		: :	:
Wool (316.40):	- :	-	: - :	:
Silk (316.50):	- :	-	: - :	: -
				-11 /0-/
Manmade fibers (316.60):	44,456 :	38,595	: 130,958 :	: 144,685
Other (316.70):	1.337 :	300	: 828 :	870
	1.337 :	300	: 828 :	870
Other (316.70):	1.337 :	300	: 828 :	870

Table 2Cordage	of	fibers	other	than	vegetable	fibers:	U.S.	imports
		for	consum	otion.	, 1964-67			-

Commerce.

### Commodity



Nonelastic braids, except hat braids:	
Tubular with a core	348.00
Other braids	348.05

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A of this volume).

#### U.S. trade position

The United States has been self-sufficient in the subject braids, and currently is believed to have a net export balance.

### Description and uses

This summary covers nonelastic braids (including braided fabrics) of textile materials, in the piece, not suitable for making or ornamenting headwear. Braids suitable for making or ornamenting headwear are covered in TSUS schedule 7 (see summaries covering TSUS items 703.80-.95). Other braids not included here are elastic braids and braided fabrics (see summary covering TSUS items 349.10 and 349.30). In accordance with headnote 1 of TSUS schedule 3. part 4. subpart A the subject braids do not include lace and other fabrics described in subparts B and C even though made by the braiding process. The subject braids are made by plaiting or intertwining three or more strands of yarn or other material; the strands are passed over and under each other in various ways to form the type of braid desired. Braids may be made tubular with a nonelastic core, or circular or flat. They are seldom over 6 inches in width. Braids are used for shoe thread, shoe and corset laces, lamp and window shade pulls, clothes lines, fishing lines, Venetian blind and sash cords, rope, and candle, lamp, and stove wicks, and for ornamenting textile articles. Braids often are functional components of wearing apparel, household furnishings, furniture upholstery, luggage linings, safety equipment, parachutes, rugs, hoses, electric cords, military insignia, and many other items.

### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate prior to Jan. 1, 1968	:in 1964-6 : ence (K :First state : effective	cessions granted 57 trade confer- Cennedy Round) 5ge,:Final stage, 7e : effective 2968:Jan. 1, 1972
:		:	:	:
:	Braids not suitable for	:	:	:
:	making or ornamenting	:	:	•
:	headwear:	:	:	:
348.00:	Tubular braids with non-	:	:	:
:	elastic core	: 30%	: 27%	: 15%
348.05:	Other	: 42.5%	: 38%	: 21%
:		:	•	:

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The final stages represent reductions of about 50 percent.

Imports of nonelastic cotton braid are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C of this volume).

### U.S. consumption

Data on apparent consumption of nonelastic braid are not available but is believed to be less than the domestic shipments each year. In 1966 the domestic shipments were estimated to be valued at about \$50 million. Imports were equivalent to less than 1 percent of the shipments.

34

### U.S. producers

Nonelastic braid is not the principal product of any domestic industry, and is produced by a variety of industries for numerous varied uses. Much of the braid manufactured is not sold but is used in the fabrication of articles, such as rugs and shoe laces. Substantial amounts are produced for sale, however, in the narrow fabrics industry (SIC 2241) and in the cordage and twine industry (SIC 2298). Producers of nonelastic braid in the two industries, as indicated by a trade directory for 1968, number at least 200. They are located throughout the United States with a majority in the Northeast and South.

### U.S. production and exports

U.S. producers' shipments are estimated to have been valued at \$50 million in 1966. The following tabulation shows the value since 1962 for the two groups for which it is separately reported:

Year	:Braids of all textile:Bra :fibers shipped by the:by :narrow fabrics indus-: :try (industry no.2241): (	the cordage and twine industry
1963 1964 1965 1966	-: 22,334 : -: 21,179 :	<u>1,000 dollars</u> 13,128 1/ 13,600 1/ 13,100 <u>1</u> / 13,600

1/ Estimated.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

The foregoing tabulation does not include shipments, by the cordage and twine industry, of braided cordage of manmade fibers. These have been increasing and are estimated to have amounted to \$12 million in 1966. Total shipments of nonelastic braids by the narrow fabric and cordage industries would then have amounted to about \$50 million in that year.

Exports are not separately recorded, but are believed to be larger than imports.

# U.S. imports

Imports of nonelastic braids covered here were not separately recorded until September 1963. During the years 1964-67, they increased from 76,000 pounds, valued at \$100,000 to 206,000 pounds, valued at \$215,000, as shown in the following tabulation:

: Year :_	Imports for	consumption
	Quantity	Value
·	1,000 pounds	: 1,000 dollars
1964: 1965: 1966: 1967:	76 125 268 206	: 118 : 211

Source: Compiled from official statistics of the U.S. Department of Commerce.

In 1967 Japan was the source of 86 percent of these imports, and most of the remainder were from West Germany and Switzerland. About 80 percent of the imports were braids without a core (item 348.05) and were chiefly of manmade fibers.

> October 1968 3:6

### ELASTIC YARNS, CORDAGE, BRAIDS AND FABRICS

## Commodity

### TSUS item

Elastic yarns, cordage, braids, and fabrics------ 349.10, -.15, -.25, -.30

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A of this volume).

#### U.S. trade position

The United States has been self-sufficient in elastic yarns, cordage, braids, and fabrics and currently is believed to have a net export balance.

#### Description and uses

Elastic goods covered by this summary are elastic yarns, cordage, braids, and fabrics. "Elastic," as applied to these products, means that they possess elasticity attributable wholly or in part to rubber. Articles, similar to those named above, made of spandex or other nonrubber material, are covered by other TSUS items and they are included in other summaries. Also not included in this summary are lace, netting, and other fabrics (even though elastic) described in subparts B and C of part 4 of schedule 3 (see TSUS schedule 3, part 4, subpart A, headnote 1).

Elastic yarn usually consists of a core yarn of natural or synthetic rubber covered with nonelastic textile yarns (usually cotton or of manmade fiber). It is used chiefly to make other articles considered herein.

Elastic cordage, braids, and fabrics are used for many purposes some of which are components of slipcovers, luggage linings, garters, suspenders, belts, shoes, slippers, hosiery, foundation garments, brassieres, swimwear, underwear, athletic and surgical supports, and for many other household, wearing apparel, athletic, industrial, and military uses.

### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

TSUS : item : :	Commodity	Jan. 1,	:in 1964-67 : <u>ence (Kenn</u> :First stage : effective	,:Final stage,
:	Elastic yarns, cordage, braids, and fabrics: Yarns and cordage, and tubular braids with a rubber core. Fabrics, not braided:	: : : 30% :	: : : : 27% : :	: : : : 15% : :
349.15 1/: 349.25 1/: 349.30 :	Of cotton Other Other	: 20%	: <u>2</u> / : 19% : 38% :	: <u>2</u> / : 15% : 21% :

1/ TSUS item 349.20 was replaced by the 2 TSUS item numbers 349.15 and 349.25, effective Jan. 1, 1968.

2/ Prior rate not affected by the trade conference.

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the above tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. No concession was granted by the United States in the sixth round of trade negotiations on fabrics, not braided, of cotton (item 349.15); this was the only item covered by this summary that was not considered in the trade conference. Concessions were granted by the United States amounting to about 25 percent of the duty on elastic fabrics, not braided, other (item 349.25); and about 50 percent of the duties on items 349.10 and 349.30.

- 38

Imports of elastic yarns, cordage, braids, and fabrics of cotton are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C of this volume).

### U.S. producers

Elastic yarn, cordage, braids, and fabrics considered herein are produced by several industries, the largest producer being the narrow fabric mills industry (SIC 2241) which produces most of the yarns, braids, and narrow fabrics. Other industries separately recording elastic fabrics are the knit fabric mills (SIC 2256) and weaving mills (SIC 2211 and 2221), the producers of wide elastic fabrics. In addition to the recorded shipments by the above indicated industries, substantial amounts of the foregoing articles are produced by mills for their own use in the fabrication of a variety of finished articles. The number of producers of the elastic goods considered herein is not separately recorded in the Census of Manufactures, but a trade directory for 1968 indicates there are about 105 establishments engaged in the manufacture of elastic and stretch goods. The plants are located in the Northeastern and Southern sections of the United States. Elastic goods are being displaced to a growing extent by similar articles of spandex fiber and other manmade fiber stretch yarns.

### U.S. production and exports

Data on production of elastic goods covered by this summary are not available for recent years. Since the year 1963, articles of spandex fiber (not covered here) have been included in the official statistics for elastic goods, and it is believed that by 1966 these articles of spandex fiber amounted to more than the subject elastic goods.

Commodity	1963	1964	1965	1966			
:	Quantity						
: Covered rubber and spandex : thread1,000 pounds: Elastic braids : 1,000 linear yards:	·	: –	: : <u>1</u> / : 1.718.906	: : <u>1</u> / : 1.614.595			
Woven narrow elastic fab- rics1,000 linear yards: Cotton broadwoven elastic :		:	<b>:</b> .	:			
fabrics 2/ : 1,000 linear yards: Manmade fiber broadwoven : elastic fabrics 2/ :	711	: 1,984 :	: <u>1</u> /	: <u>1</u> /			
l,000 linear yards:	<u>l</u> /	: 13,600	14,674	: 16,154			
Circular-knit elastic : fabrics1,000 pounds:	7,681	: : 5,823 :	: : 5,640 :	: : <u>1</u> /			
:	Value (1,000 dollars)						
Covered rubber and spandex : thread: Elastic braids: Woven narrow elastic fabrics-: Cotton broadwoven elastic : fabrics: Manmade fiber broadwoven : elastic fabrics: Circular-knit elastic : fabrics:	26,940 25,313 63,458 <u>1/</u> <u>1/</u> <u>1/</u>	: 26,779	: 27,876	: 26,861			

Recorded shipments of elastic goods (including above mentioned articles not covered herein) are shown in the following tabulation:

1/ Not available.
2/ Production.

Source: Compiled from official statistics of the U.S. Department of Commerce.

Exports of elastic yarns, cordage, braids, and fabrics are not available, but are believed to be larger than imports.

### U.S. Imports

Imports of elastic goods considered herein were not separately recorded until September 1963. During the years 1964-67 the quantity of imports increased from about 3.0 million pounds in 1964 to a peak of 3.3 million pounds in 1965, then declined to about 2.8 million pounds in 1967. At the same time the value of these imports increased from about \$3.2 million in 1964 to a peak of about \$3.8 million in 1966, then declined to about \$3.2 million in 1967, as shown in the following tabulation:

:	Imports for consumption					
Year -	Quantity	Value				
1964: 1965: 1966: 1967:	1,000 pounds 2,978 3,332 3,016 2,754	: 3,715 : 3,784				

The imports consisted chiefly of articles of manmade fibers. In 1967, on a value basis, about 75 percent of the imports were elastic fabrics not braided, 24 percent were braided elastic fabrics, and 1 percent were covered rubber yarns, cordage, and tubular braids. Most of the imports were from Japan (52 percent). After Japan, the next largest sources were West Germany, Italy, and France.

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

### U. S. trade position

Imports are believed to be larger than exports. The ratio of imports to domestic production is approximately 5 percent based on quantity.

#### Description and uses

The products here considered consist chiefly of piece goods of lace, netting, and veiling. These materials encompass all textile fibers, and they range in width from less than 1 inch to several yards. The fabrics are used to make or ornament apparel, home furnishings, and other textile articles. Netting is also used as protection from insects, for making sports equipment, and for many industrial purposes. In addition to piece goods, this summary includes motifs and furnishings made wholly or almost wholly of lace.

The following items of merchandise are not included in this summary:

Burnt-out lace and furnishings, TSUS items 353.10 and 365.70, included in another summary in this volume;

Fish netting, TSUS items 355.35-.45, included in summary volume 4 of schedule 3;

Woven netting, included with other woven fabrics in summary volume 3 of schedule 3; and

Made-up articles of lace or netting other than furnishings. These articles are mostly wearing apparel in summary volume 5 of schedule 3. Wearing apparel includes collar and cuff sets and certain lace panels which are specifically designed to form portions of ladies' apparel.

> October 1968 3:6

# U.S. tariff treatment

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The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate prior to Jan. 1, 1968	: effective	rade confer- edy Round) :Final stage,
350 00.	Veiling	269	: : 23%	: : 13%.
,00.00	Lace, in the piece or in :	2010	مرے : •	• • • •
•	motifs:		•	•
•	Made wholly by hand:	•	•	•
•	Not over \$50 per lb.: :	,	•	•
351.05:	Cotton:		: 47.5%	: 38%.
351.10:	Other vegetable		• 41•2%	•
	fibers:	304	: 27%	: 15%.
351.20:	Other:	. <u>)</u> .∩ø	· 210	: 20%.
351.25:		10%	• 17¢	: 9.5%.
	Made on a Leavers	1.7/0	: 1/ <i>/</i> 0	· 7·2/0·
•	machine:		•	•
•			•	
351.30:	12 points or finer: : Manmade fibers:	260	: • 1/	: • • • /
351.40:	Other:	0/0/0 08a/	: <u>1</u> / : 27%	: <u>1</u> / : 25%.
J91.40:		20/0	: 21/0	: 27/0.
•	Not 12 points or :		•	
2 CT 1.1	finer: :		:	•
351.44:	7		:	:
:	(except cotton), or of wool:	ی میرنسو ۱	:	:
257 16	or of wool:	45%		: 22.5%.
351.46:	Other:	: 05%	: 61%	: 45%.
351.50:	Made on a bobbinet-	ן הבית	:	:
•	jacquard machine:	25%	: 1/	$\frac{1}{2}$
:	Made on a Nottingham :		:	:
	lace-curtain machine::		:	:
351.60:	Vegetable fibers:	32%	: 29.5%	: 20%.
351.70:	Other:			: 25%.
351.80:	Made on any other machine:	50%		: 40%.
351.90:	Other:	42.5%	: 40%	: 32%.
:	Netting: :		:	:
. :	Ornamented: :		•	:
352.10:	Vegetable fibers:	40%	: 38%	: 30%.
352.20:	Other:	42.5%	: 38%	: 21%.
See foo	tnote at end of table		:	:

See footnote at end of table.

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October 1968 3:6 .

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TSUS :	Commodity	to	: ence (Ken	
item :		Jan. l.	:First stage	;:Final stag : effective 8.Jan 1 19
:	:	<sup>1968</sup>	: effective	: effective
	······································		:Jan. 1, 190	8:Jan. 1, 19
:	NettingCon.:	•	:	:
:	Not ornamented:		:	•
352.30:		12.5%	.)10%	: 30%.
:	Other:	· 4-•//~	: 40,0	:
352.40:		, 1	:	:
:	machine	30%	: 27%	15%.
352.50:			:	:
:====	machine, cotton,		:	
:	not over 224 holes		:	•
:	per square inch		38%	: 30%.
352.80:	Other	2118	: 21.5%	: 12%.
	Handmade-lace furnishings:		•	:
	Not over \$50 per lb.:		• , ;, •	•
365.00:	Cotton	50%	• • )17%	35%
365.05	Other vegetable fibers-	30%	· 27%	· 15%
365.10:	Other	10%	• 36%	• 20%
365.15	Over \$50 per 1b	19%	· 17%	: 9.5%
	Machine-made-lace		•	• • • • • • •
•	furnishings:	•	•	•
•	Leavers:	•	•	•
•	12 points or finer:	•	•	•
365.20:		36%	: 32%	: 18%.
365.25:	Other	28%	: 26.5%	: 21%.
•	Not 12 points or finer:	•	• 20.00	•
365.29:			•	•
•	(except cotton),		•	•
•	or of wool	, ),5¢	• )10¢	: 22.5%.
365.31:	Other	· 4/2 · 65%	: 60%	: 40%.
365.35:			: 24%	: 20%.
•	Nottingham:		•	. 20,0.
365.40:	Vegetable fibers	3.2%	: 30.5%	: 25%.
365.45:			: 45%	: 25%.
365.50:			: 48%	: 40%.
	Lace or net furnishings		• 40/0	• 40/04
• • • • • • •	with designs formed by	•	•	•
•	joining materials by	•	•	•
i •	handwork		• )10%	: 32%.
•		, цс.)/0	• 400	•

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The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation (except for items 351.60 and 365.40) remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The rate for items 351.60 and 365.40 was reduced from 36 percent to 32 percent ad valorem effective January 1, 1966, pursuant to Presidential Proclamation 3512 of December 28, 1962. No concessions were granted by the United States in the Kennedy Round on two major import items: TSUS item 351.30 covering Leavers lace, 12 points or finer, of manmade fibers, and item 351.50 covering lace made on a bobbinetjacquard machine. Concessions on other major items were 11 percent of the duties on item 351.40, Leaver lace, 12 points or finer, other than of manmade fibers; 31 percent of the duties on item 351.46, Leavers lace, 12 points or finer, other than wool or linen; and 25 percent of the duties on item 352.80, netting other than Mechlin or bobbinet. Concessions on other items ranged from 20 to 50 percent of the duties.

Imports of cotton laces and furnishings are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

### U.S. consumption

The demand for lace, lace furnishings, and so forth is influenced by style changes. The artistry of design, and the intricacy of fabric construction, are sometimes more important than the identity of the textile fiber in influencing prices and consumer choices.

Although official data are not available, it is estimated that U.S. consumption of lace, lace furnishings, netting, and veiling in 1967, on a quantity basis, was at least 15 percent greater than in 1963. Practically all of the increase was accounted for by knitted laces and nettings. The consumption of the other products herein, considered as a group, changed little during the period. The following are the more important factors that have expanded the number and size of the markets for lace and netting: the introduction of lowcost knitted lace and net fabrics, new uses for lace and netting such as bathing suits, and growth in the numbers of persons and households.

In recent years knitting machines have undergone extensive mechanical improvements enabling them to produce the subject articles

### LACE, LACE FURNISHINGS, NETTING AND VEILING

which are very similar to, and in many instances virtually identical to lace, netting, and veiling made on traditional machines. Generally, the articles can be made on knitting machines at much lower cost than comparable articles made on other machines. Some knitted subject articles are of lower quality than any of the products of other lace and net machines, and supply a market which would probably never be reached by the non-knit type. Almost all of the consumption of knitted lace and netting is supplied by domestic producers.

The consumption of hand-made articles, virtually all supplied by imports, is small. For many years there has been no U.S. commercial production, by hand, of the articles considered here.

### U.S. producers

Lace, lace furnishings, netting, and veiling are produced by approximately 100 to 120 plants, each of which is characterized by the type of machine utilized. Many plants operate more than one type of machine. The number, type of machine, and location of the producers are approximately as follows:

Type of machine operated	Total number of plants	Principal locations
Leavers	- 70	Rhode Island, Connecticut, New Jersey, and New York.
Knitting 1/	- 50	New Jersey and New York.
Nottingham	- 2	Pennsylvania.
Barmen 2/	- 3	Pennsylvania and Connecticut.
Bobbinet	- 2	New York.
Mechlin	- 2	New York and Rhode Island.

1/ Principally related to TSUS items 350.00, 351.80, and 365.50. 2/ Principally related to TSUS items 351.80 and 365.50.

Some of the knitting and Barmen machines, and all the other machines mentioned above, are of foreign origin. Many of the Leavers plants in Rhode Island are small, some having only one or two machines, owned and operated by a single family.

### U.S. production

It is estimated that the 1967 output of lace, netting, and veiling approximated 30 million pounds, 1/ of which knitted products

1/ The piece goods (of different widths and thicknesses) are sold on a linear yard basis, and the furnishings are sold by the piece or set. Although unit of weight is not of commercial significance, it is the only non-monetary unit of measure than can be used as a common denominator.

accounted for over two-thirds, Nottingham about 11 percent and other, mostly Leavers, 20 percent. Production of knitted lace, netting and veiling has increased in recent years to about 21 million pounds in 1967 (table 2), comprised mostly of power net, elastic lace, and other corset fabrics. The quality-range of the knitted articles is extremely wide and encompasses the range in quality of the meager imports of these knitted products. Production of lace, netting, and veiling other than knitted consists predominantly of products made on Leavers machines. Nearly the entire Leavers domestic production consists of dress lace. It is made on machines not 12 points or finer, whereas most imports are made on machines 12 points or finer (see TSUS descriptions). Other types of products are those produced on Nottingham, Barmen, bobbinet, and Mechlin machines, and the quality of these products is believed to be nearly equivalent to the quality of the imported counterparts. There is virtually no domestic production of handmade lace and little, if any, lace made on a bobbinetjacquard machine.

The value of non-knit merchandise shipped in 1963 was 11 percent less than in 1958, probably because of the growing popularity of knitted lace. The shipments of selected types of products in 1958 and 1963 are indicated by the following tabulation (in millions of dollars):

· · ·	Non-kni	t lace, lace shipped b	furnishing y all esta			nd	veiling
Year	Leavers	Nottingham	Other	::	Kind not specified		Total
: 1958: 1963: :	30 31		<u>1</u> / 6	:::::::::::::::::::::::::::::::::::::::	10 4	::	55 49

1/ Estimated.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

### U.S. exports

Export statistics did not become available until 1965. Moreover, data do not coincide with the scope of this summary. The relevant exports classification excludes knitted goods of the kind considered here. In 1967, the reported exports amounted to 1,734 thousand pounds, valued at \$6,394 thousand. The principal foreign markets in order of importance were Canada, Republic of South Africa, and Australia.

48

### U.S. imports

Imports of lace, lace furnishings, netting and veiling, considered as a group, more than doubled in quantity from 1963 to 1967 (table 1). The respective shares of the various types, in relation to total imports in 1967, were as follows:

Туре	Portion of total imports, based on value, in 1967 Percent
Veiling	- 5
Lace and lace furnishings: Handmade	- 1/
Machine-made:	-
Leavers	2-
Bobbinet-jacquard	- 5
Nottingham	- 10 .
Other	- 5
Netting	25

1/ Approximately three-tenths of 1 percent.

Most Leavers lace imported in the 1963-67 period was 12 points or finer. It is believed that imported bobbinet-jacquard lace supplied nearly all of the domestic consumption of such lace. The ratio of imports to domestic production of Nottingham lace in 1967 was about 9 percent. Imports of other machine-made lace (items 351.80 and 365.50) included Barmen and knitted products, and it is believed that most imports under these two classes were Barmen laces. It is estimated that imports of these other laces were equivalent to about 5 to 10 percent of the value of domestic production of Barmen lace.

Imports by TSUS item, and by principal source for 1967 are shown in appendix B to this volume. Imports for 1963-67, by type, are shown in table 3.

Nearly all recent imports of veiling were from France. The major portions of Leavers and bobbinet-jacquard products were also from France, although the United Kingdom supplied an appreciable quantity of these items. The United Kingdom was the source of about 70 percent of the Nottingham lace and furnishings, and France and Spain were the main sources of the remainder. Imports of other machine-made lace and furnishings were chiefly from West Germany, with the Netherlands and Japan supplying minor portions. The United Kingdom, West Germany, and France were the sources of most of the netting.

There were no major shifts in recent years in the supplier position of the various countries in regard to lace, lace furnishings, netting and veiling.

October 1968 3:6

Year :	Production			: Imports 2/	Exports <u>3</u> / (not knit	
	Not knit <u>l</u> /	:	Knit		only)	
:		Qua	ntity (1	,000 pounds	)	
1963 1964 1965 1966 1967	8,787 4/ 4/ 4/ 4/	:	18,329 19,745 20,312 20,724 21,362	: 772 : 934 : 1,099 : 1,411 :	: <u>4</u> / : 1,728 : 1,671 : 1,734 :	
		Va	lue (1,0	00 dollars)		
1963 1964 1965 1966 1967	49,418 54,495 45,903 4/ <u>4</u> /	:	मित्र मित्र मित्र	: 5,845 : 6,646 : 6,978 : 7,768 : 9,442	: <u>4</u> / : 7,333 : 6,931	

Table 1.--Lace, lace furnishings, netting and veiling: U.S. producduction, imports for consumption, and exports of domestic merchandise, 1963-67

1/ Production quantity, not knit, is the quantity of cotton and manmade yarns consumed in lace, netting and veiling other than knit. The quantity of knit reflects shipments. Production value, not knit, is the value of non-knit lace and net goods shipped by all industries. 2/ Imports partly estimated prior to 1964. Imports for all years

contain only small quantity of knitted merchandise.

3/ Exports include fishnets but do not include knit goods (included in production and imports).

4/ Not available.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

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Туре	1963	:	1964	1965	1966	
	Quantity (1,000 pounds)					
Knit Other: Leavers Nottingham 2/ Other Not specified Total, other 3/ Total, knit and other	1/ 2,544 1/ 1/ 8,787	::	1/ 2,651 1/ 1/	20,312 1/ 2,783 1/ 1/ 1/ 1/ 1/	: 1/	
	V	[a]	Lue (1,00	00 dollar	s)	
Knit	<u>1</u> /	:	<u>1</u> /	<u>1</u> /	: : <u>1</u> /	
Leavers	31,306 ) 14,267	:	<u>1</u> / 1/	<u>1</u> / 1/	: <u>1</u> / : 1/	
Not specified	3,845		<u>1</u> /	<u>1</u> /	: <u>1</u> /	
Total, knit and other		: :	<u>1/</u>	<u>1</u> /	<u> </u>	

Table 2.--Lace, lace furnishings, netting and veiling: U.S. production, by type, 1963-66

# 1/ Not available.

 $\overline{2}$ / Quantity shown of Nottingham products is the total yarns consumed in Nottingham lace and lace articles excluding apparel lace, as reported by the National Cotton Council of America.

3/ Total quantity shown of merchandise not knit is the weight of cotton and manmade yarns consumed in lace, netting and veiling.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note.--Shipment of knit products above amounted to 21,362 thousand pounds in 1967. The knit products include power net and lace containing rubber or spandex and these corset fabrics comprise about 75 percent of the quantities of knit products reported above.

Туре	1963	1964	1965	1966	1967
:		Quantity	(1,000 ]	pounds)	
:	·	:	;	: :	
Lace and lace furnishings: :	- /	:	:	: , :	
Handmade:	<u>1</u> /	: 4	: 2	: 4:	3
Machine-made: :	265	: 200	: 200	: 336 .	שלל
Leavers: Bobbinet-jacquard:	19				
Nottingham:	17	• 25		· 2) ·	
Vegetable fibers:	լիկ	: 219	: 314	: 293 :	420
Other:	۱	:( <u></u>	: 6		•
Other machines:	/ 20	:( 31			
Other laces and lace :	•	:	:		
furnishings:	1/	: 10	: 14	: 11 :	13
Total, lace and :	- /	;	:	: :	
lace furnishings:		: 602	<u> </u>		
Netting and veiling:	2/ 177	: 170	: 199	: 283 :	474
Total, lace, lace fur- :		•	:	: :	
nishings, netting :		:	:	:	
and veiling:	2/ 654	: 772	: 934	: 1,099 :	1,411
•		Value (	1,000 do	llars)	
Lace and lace furnishings: :		:	:	: :	
Handmade:	1/	: 19	: 9	: 22 :	23
Machine-made: :		:	:	: :	1
Leavers:		: 4,121			
Bobbinet-jacquard:	486	: 501	: 457	: 541 :	509
Nottingham: :	-1 -	:	:	:	
Vegetable fibers:	342		: 747	-	
Other:	/ ////	:( 15			
Other machines:	)	:( 129	: 348	: 470 :	370
Other laces and lace : furnishings:	1/	: . 7Ґ	: : 107	: 92 :	89
Total, lace and :	<u> </u>	<u>: 75</u>	. 107	72	
lace furnishings:	1/	. L 326	・ ・ デ 673	6,301	6 663
Netting and veiling:	2/ 1,648	· <u>), )))</u>	· <u>)</u> ,305	1 1.67	2,779
Total, lace, lace fur- :		:	<u>· -,,,,,,,</u>		
nishings, netting :		:	:	:	
and veiling:	1/	: 6,646	: 6,978	: 7,768 :	9.442
		:			, , , , , , , , , , , , , , , , , , ,
l/ Not available.	2/ Partl	y estima	ted.	<del>ارد <sub>ا</sub>ی تا و برد</del> امر	

Table 3.--Lace and lace furnishings, netting and veiling: U.S. imports for consumption, by type, 1963-67

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

October 1968

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TSUS
item

Burnt-out lace and	lace motifs	353.10
Ornamented fabrics	and motifs	353.50
Burnt-out lace furn	hishings	365.70

Commodity

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

### U.S. trade position

On a value basis, exports were more than three times as large as imports in 1967. The ratio of imports to domestic production was less than 1 percent.

### Description and uses

Ornamented 1/ fabrics, including narrow trimmings, are chiefly embroidered fabrics. The TSUS, Schedule 3, part 4B, headnote 2(a) states that--

> "the term 'motifs' embraces individual textile pieces such as, but not limited to, labels, badges, emblems, insignia, initials, numbers, and ornaments, designed and almost wholly used for incorporation in, or appliqueing on, wearing apparel, furnishings, and other textile articles."

The motifs are made by hand or machine and are often made by a combination of hand and machine operations. The TSUS, Schedule 3, headnote 2(g) states that--

> "the term 'burnt-out lace' means embroidery in which the base or ground (whether fabric, paper, or other material), having been removed chemically or by other means, is not visible."

This type of lace is nearly always made from the product of Schiffli embroidery machines. Traditionally, the base fabric has been silk. In the past decade, however, specially treated cotton fabric has often replaced silk as the backing which is subsequently chemically

1/ The term "ornamented" is defined in the TSUS, Schedule 3, headnote 3. dissolved. The embroidery thread forming the lace is usually manmade fiber or cotton.

Burnt-out lace and ornamented fabrics and motifs are used to make or ornament apparel, furnishings, and other textile products. Burnt-out lace furnishings are products of embroidery establishments, and include such items as doilies, dresser scarves, and place mats.

Most ornamented furnishings, such as curtains, bridge sets, towels, and bedding are not products of embroidery establishments, and they are included in other summaries in volume 5 of schedule 3 with the corresponding non-ornamented items. Lace, lace motifs, and lace furnishings, other than burnt-out lace, are covered in another summary in this volume. Also not included herein are certain collar and cuff sets and panels specifically designed to form portions of women's garments; these articles are included in volume 5 of schedule 3 as wearing apparel not specially provided for.

### U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate prior to Jan. 1, 1968	:in 1964-67 : ence (Ke :First stag : effective	ssions granted trade confer- nnedy Round) e,:Final stage, : effective 68:Jan. 1, 1972
:		:	:	•
353.10:	Burnt-out lace and	•	:	:
:		: 45%	: 40%	: 22.5%
353.50:	Ornamented fabrics and	:	:	:
:	motifs	:42.5%1	/: 38% 1/	: 21% 1/
365.70:	Burnt-out lace fur-	:	:	: -
:	nishings	: 45%	: 40%	: 22.5%
:		:	:	:

1/ But in the case of ornamented fabrics not less than the rate which would apply to such fabrics if not ornamented.

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation, except that for item 353.50, remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The minimum rate for item 353.50 was added by the Technical Amendments Act of 1965, effective December 7, 1965. (See the historical notes relating to item 353.50 under Other Amendments and Modifications at the end of schedule 3, part 4 of the TSUS, reproduced in appendix A to this volume.) The minimum rate eliminated the possible avoidance of higher rates of duty by relatively simple and inexpensive manipulations which would not change the essential character of the fabrics. 1/Concessions amounting to reductions of about 50 percent of the duties were granted in the Kennedy Round by the United States on all of the items considered in this summary.

Imports of cotton textiles are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

### U.S. consumption

Variations in the U.S. demand for burnt-out lace and ornamented fabrics and motifs are influenced by style changes and by changes in the purchasing power of consumers. The artistry and intricacy of design are also important factors which influence consumer preference for these materials over other forms of textile decorations.

Although official data are not available, it is believed that U.S. consumption of the subject articles has greatly increased in recent years because of the growth in population, households, and purchasing power. Almost all of the consumption is supplied by domestic producers.

### U.S. producers and production

Although official data are not available, it is estimated that the subject merchandise is produced by about 2,000 small establishments and that the annual value of production is approximately \$165 million. Production data on a quantity basis are not available.

Burnt-out lace and furnishings thereof, and a large portion of ornamented fabrics and motifs, are made by a group of 759 establishments operating Schiffli embroidery machines, chiefly in northern New Jersey. These plants employed 6,000 persons in 1966, and more

<sup>1/</sup> Also see decision of the United States Court of Customs and Patent Appeals, Rifkin Textile Corp. v. United States, C.A.D. 925.

ORNAMENTED FABRICS AND MOTIFS AND BURNT-OUT LACE

than half of the plants had less than 5 employees each. The annual payroll was about \$30 million. Production of the subject products by all establishments operating Schiffli machines, including receipts for embroidery on materials owned by others, was valued at about \$88 million.

Embroidered fabrics and motifs other than Schiffli are made by the group of about 1,300 small establishments, chiefly in New York City and northern New Jersey, classified by the Bureau of the Census as producers of the broad category of pleating, decorative and novelty stitching, and tucking for the trade. These plants employed about 16,000 persons in 1966. Combined shipments and commission receipts for merchandise in the broad category, by all manufacturing establishments, were valued at about \$132 million annually, of which embroidered merchandise probably accounted for over half.

# U.S. exports and imports

Separate export statistics for the subject merchandise did not become available until 1965 and data are limited to merchandise which is embroidered. The reported exports for the 1965-67 period were as follows:

Year	Quantity (1,000 pounds)	Value (1,000 dollars)
1965 1966 1967	- 417	2,502 2,134 2,814

Exports in 1967 were made to 28 countries and the principal foreign markets were Nigeria, West Germany, Ghana, and Canada.

Imports of all merchandise considered in this summary for the 1964-67 period were as follows:

Year	Quantity (1,000 pounds)	<u>Value</u> ( <u>1,000 dollars</u> )
1964 1965 1966 1967	- 209 - 229	998 1,200 1,262 903

In each year the imports were nearly all ornamented fabrics and motifs. The principal foreign sources in 1967 were India, Switzerland, and France. Imports by TSUS item, and by principal source for 1967, are shown in appendix B to this volume.

> October 1968 3:6

56



For release October 16, 1968

TARIFF COMMISSION RELEASES VOLUME OF TARIFF SUMMARIES ON CORDAGE, BRAIDS, ELASTIC YARNS AND FABRICS, LACE, ORNAMENTED FABRICS, TRIMMINGS, PACKING, POLISHING CLOTHS, SACKS, LABELS, LACINGS, RAGS, AND OTHER MISCELLANEOUS TEXTILE PRODUCTS

Information on imports, exports, and production became available today on Cordage, Braids, Elastic Yarns and Fabrics, Lace, Ornamented Fabrics, Trimmings, Packing, Polishing Cloths, Sacks, Labels, Lacings, Rags, and Other Miscellaneous Textile Products as the Tariff Commission released another volume in its new series of Summaries of Trade and Tariff Information. This volume is the second of 6 to be published on Textile Fibers and Textile Products covered by Schedule 3 of the Tariff Schedules of the United States.

The Summaries of Trade and Tariff Information are designed to meet the needs of wide and varied interests that include the Congress, the courts, Government agencies, importers, domestic producers, research organizations, and many others. The summaries contain descriptions, in terms of the tariff schedules, of the thousands of products imported into the United States and their importance in trade and in the U.S. economy. The summaries also include substantive analytical material with regard to the basic factors bearing on the competitive position and economic health of domestic industries.

The Tariff Commission's current edition of volumes issued in the new series of tariff summaries is too limited for general distribution. As a service to the public, however, the 42 field offices of the Department of Commerce, and selected public and university libraries in the larger cities will be supplied with copies for commercial and professional consultation. .

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### TRIMMINGS, NOT ELSEWHERE COVERED

Commodity	TSUS item
Fabrics with tucks in parallel rows	

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A of this volume).

### U.S. trade position

The United States has been practically self-sufficient in the subject trimmings. Imports are believed to be larger than exports.

#### Description and uses

Trimmings, of textile materials, covered by this summary consist of fabrics with tucks in parallel rows and trimmings, not elsewhere covered. Tucked fabrics may be produced by weaving, by knitting, or by folding and sewing, and they are generally used in the fabrication of some wearing apparel such as men's dress shirts and women's and children's blouses and dresses. Among the various trimmings covered herein are edgings, insertings, galloons, fringes, flouncing, ruffling, ruching, and gimps. Not included are lace, netting, veiling, ornamented fabrics or other fabrics in the piece described in subparts A or B of part 4 of schedule 3 of the TSUS (see other summaries in this volume).

### U.S. tariff treatment

The column 1 (trade agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item : :	Commodity	: : : : : : : : : : : : : : : : : : : :	Rate prior to Jan. 1, 1968	:: :Ĩ	in 19 end irst effe	964- ce ( stecti	67 tr Kenne age,: ve :	ade c dy Ro Final effe	stage,
: 357.60:	Textile fabrics with tucks	:	42.5%	:	38%	1/	:	21%	1/
:	in parallel rows formed	:	1/	:		-	:	•	-
:	by weaving, knitting, or	:	—	:			:		
:	by folding and sewing.	:		:			:		
357.70:	Edgings, insertings, gal-	:	42.5%	:	38%		:	21%	
:	loons, fringes, and	:		:			:		
:	other trimmings, all the	:		:			:		
:	foregoing (except fab-	:		:			:		
:	rics in the piece de-	:		:			:		
:	scribed in subpart A or			:			:		
:	B of part 4 of schedule 3	);		:			:		
:	whether in the piece or	:		:			:		
:	otherwise.	:		:			:		
:		:		:			:		

1/ But not less than the rate which would apply to such fabrics without tucks.

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see TSUSA-1968 for the intermediate staged rates).

The prior rate shown in the preceding tabulation for item 357.70 remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The minimum provision for the rate for item 357.60 was added by the passage of Technical Amendments Act of 1965, effective December 7, 1965 (see the historical notes relating to item 357.60 under Other Amendments and Modifications at the end of TSUS schedule 3, part 4, reproduced in appendix A to this volume). The minimum provision elimated the possible avoidance of higher rates of duty by relatively simple and inexpensive manipulations which would not change the essential character of the fabrics. Concessions amounting to reductions of about 50 percent in duties were granted in the Kennedy Round by the United States in both items. October 1968

:tober 1968 3:6

58

Imports of tucked fabrics and trimmings of cotton are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C of this volume).

### U.S. producers and production

Data are not available on the quantity of production of the merchandise covered by this summary. The items are a small part of the total production of two domestic industries; namely, "Pleating, decorative and novelty stitching, and tucking for the trade" (SIC 2395) and "Automotive trimmings, apparel findings, and related products" 1/ (SIC 2396). The industries consist of approximately 2,000 establishments, mostly in New York. In 1966 these two comprehensive industries employed about 41,000 persons and shipped products amounting to about \$865 million. Substantial quantities of trimmings are also produced by other industries for their own use in the decoration and fabrication of finished garments and as components of other finished articles. The production of trimmings varies--depending on the styles currently in fashion.

### U.S. exports

Exports of the trimmings covered by this summary are not separately recorded. However, effective January 1, 1965, trimmings were separately recorded under two export classifications: "Trimmings, nonelastic, wholly or in chief weight of cotton," and "Trimmings, nonelastic, wholly or in chief weight of textile fibers, n.e.c." The trimmings covered herein account for only a small part of the total export value of the above classes. The classes contain mostly articles and trimmings not covered by this summary. In 1967, total exports of these two classes of trimmings amounted to about 768 thousand pounds, valued at about \$2,722 thousand, with almost 50 percent going to Canada, Republic of South Africa, Australia, and Venezuela.

1/ Prior to 1967 the title of industry 2396 was "Apparel findings and related products."

# U.S. imports

Imports for consumption of trimmings covered here were not separately recorded until September 1963. Imports for the period 1964-67 are shown in the following tabulation:

Description	1964	1965	1	966	1967		
	Quantity (1,000 pounds)						
: Tucked fabrics: Trimmings, n.e.c: Total:	14 53 57	: : <u>5</u> 0 : <u>5</u> 1	:   :   :	3 : 63 : 66 :	<u>1/</u> 48		
:	Value (1,000 dollars)						
Tucked fabrics: Trimmings, n.e.c:	20 338	: 337	:	: 11 : 353 :	2 354		
Total:	358	: 350 :	· ·	364 : :	356		

1/ Less than 500 pounds.

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Source: Compiled from official statistics of the U.S. Department of Commerce.

In 1967 about 57 percent of the imports were from Switzerland, France, and Japan, and most of the remainder were from Hong Kong, India, and West Germany.

#### OAKUM, INCLUDING TWISTED JUTE PACKING

Commodity	,	

Oakum, including twisted jute packing------ 385.10

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

Production and shipments of oakum, including twisted jute packing, have been declining steadily since 1960 due primarily to the increased use of plastic and rubber. Exports and imports have been small.

#### Description and uses

Oakum, a preparation of soft vegetable fibers such as jute, hemp, or sunn, is used for caulking or packing joints and crevices. Oakum is available in several varieties: twisted jute packing (tarred, oiled, or dry); plumbers' oakum (tarred and in sliver or ribbon form); marine oakum (tarred and plied or unplied); and builders' oakum ("dry" and in the form of sliver). Twisted jute packing comprises about 95 percent of the oakum consumed in the United States. The other forms of oakum, considered as a group, constitute a declining share of the oakum consumption.

Twisted jute packing and plumbers' oakum, in conjunction with molten lead, are used to seal joints of cast-iron soil pipes and cast-iron pressure sewer pipes. They are also used to pack joints of vitrified clay sewer pipes and concrete sewer pipes. Marine oakum is used for caulking joints and crevices of wooden vessels, and deck planking of these and other ships. Builders' oakum, used for weather-proofing, is consumed in insignificant quantities.

#### U.S. tariff treatment

Oakum has been free of duty since enactment of the Tariff Act of 1930. The duty-free status was bound, under the General Agreement on Tariffs and Trade, effective in 1948.

"Oakum, including twisted jute packing," the nomenclature of item 385.10 of the TSUS, was adopted to conform to a customs court decision (C.D. 2075), rendered in April 1959, in which the court

> October 1968 3:6

TSUS

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held that the <u>eo nomine</u> provision for oakum, in paragraph 1729, Tariff Act of 1930, included twisted jute packing; therefore, the packing was entitled to duty-free entry as oakum. Prior to this decision, twisted jute packing had been classified under the provision for "Cordage, twine, and twist" in paragraph 1003 of the Tariff Act of 1930.

#### U.S. consumption

The substitution of plastic washers and gaskets and neoprene plugs and sleeves--prefabricated to fit various sizes of cast-iron soil pipes--has contributed to a long-run decline in the demand for oakum. 1/ Moreover, during installation of plastic soil pipes and fittings--substitutes for those of cast iron--solvent welding, rather than oakum and lead packing, is employed. Many plumbing codes which prohibit the use of these substitutes probably will be changed to eliminate these prohibitions. Such action would have an unfavorable effect on the demand for oakum.

In 1967 the quantity of oakum consumed was about 39 percent smaller than in 1960. It is readily apparent that the effect of substitution was pronounced, because the level of activity in residential construction was higher in 1967 than in 1960.

# U.S. producers and production

Approximately 16 firms manufacture oakum. These firms are located mainly in California, Ohio, New Jersey, and Louisiana, but at least one firm each is in New York, Pennsylvania, Missouri, and Texas. They manufacture their products as branded merchandise, and package them in a variety of sizes and weights, generally ranging from 5 pounds to 50 pounds. These firms usually produce other related products such as braided packing material, rope, and twine.

U.S. shipments have decreased almost 35 percent since 1960, from 23.7 million pounds to 15.3 million pounds in 1967 (see table). The price per pound fell during this same period from an average of about 22 cents to an average of about 17 cents.

1/ The use of these substitutes results in savings in the labor cost of installation. Whether plastic and rubber will last as long as oakum and lead is still in question.

# U.S. imports and exports

Imports were quite small during 1960-67 (see table). In 1967 they amounted to 109,000 pounds valued at \$13,000, mainly from Norway and the Netherlands.

Estimated exports in 1967 amounted to 1.2 million pounds. In the period under review, exports ranged from 5 percent to 8 percent of the shipments by domestic producers. Canada has been by far the most important foreign market.

•

Year	Shipments <u>l/</u> :	Imports	Exports <u>1</u> /	: Apparent : consumption
:		Quantity (1,	000 pounds)	
1960: 1961: 1962: 1963: 1964: 1965: 1966: 1967:	22,900 : 24,100 : 23,400 : 22,300 : 20,800 :	: 829 : 1,290 : 307 : 110 : 186 : 170 : 70 : 109 :	1,280 1,200 1,470 1,600 1,600 1,500 1,300 1,200	: 22,990 : 22,937 : 21,910 : 20,886 : 19,470 : 16,170
:	<u> </u>	Value (1,00	O dollars)	<u></u>
: 1960: 1961: 1963: 1963: 1964: 1965: 1966: 1967:	4,800 : 4,800 : 4,400 : 4,000 : 3,500 : 3,000 :	: 70 : 132 : ' 36 : 17 : 38 : 18 : 9 : 13 :	2/ 2/ 2/ 2/	: 2/ : 2/ : 2/ : 2/ : 2/ : 2/ : 2/ : 2/

Oakum, including twisted jute packing: U.S. shipments, imports for consumption, exports of domestic merchandise, and apparent consumption, 1960-67

1/ Estimated from data supplied by the Twisted Jute Packin Oakum Institute.

2/ Not available.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

#### Commodity

Molded packing, of cotton and rubber----- 385.15

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

# U.S. trade position

Imports account for a small share of U.S. consumption.

# Description and uses

Molded cotton and rubber packing, consisting of fiber, rubber, and a lubricant, is made in a variety of shapes, notably rings, coils, and strips. It is used to prevent or restrain leakage principally in equipment in the food industries, but also in stationary hydraulic machinery, vehicles employing fluid power for moving loads (e.g., earth-moving equipment), and certain pumping and piping systems. Molded packing of materials other than the cotton and rubber combination are covered in other summaries in accordance with the component material in chief value.

#### U.S. tariff treatment

: TSUS : item : :	Commodity		in 1964-67 : ence (Ken :First stage ,: effective	,:Final stage,
: 385.15: :	Packing, molded, of cotton and rubber.	: : 16% :	: : 14% : :	: : 8% :

The column 1 (trade-agreement) rate of duty applicable to imports (see general headnote 3 in the TSUSA-1968) is as follows (in percent ad valorem):

The preceding tabulation shows the column 1 rate of duty in effect prior to January 1, 1968, and modifications therein as a result of a concession granted by the United States in the sixth

TSUS

item

## PACKING, MOLDED, OF COTTON AND RUBBER

(Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rate shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August ·31, 1963 through the end of 1967. The concession on molded packing of cotton and rubber (item 385.15) granted by the United States in the Kennedy Round amounted to a reduction of 50 percent.

This item is not subject to restraint by the United States in the Long-Term Arrangement Regarding International Trade In Cotton Textiles (see appendix C to this volume).

# U.S. production, imports, and exports

Molded cotton and rubber packing is made by about 12 firms that also make packing of other materials. Data on U.S. production and exports are not available.

Imports come almost entirely from the United Kingdom. Annual imports in the period 1964-67 were as follows:

Year	Quantity	Value
	1,000 pounds	1,000 dollars
1964	57 58 78	80 105 129
1967:	78	: 130

# SAMPLES OF WOOL FABRIC

## Commodity

Fabric samples of wool------ 385.20 Samples, to be used only for soliciting orders--- 860.30(pt.)

Note.--For the statutory description, see the Tariff Schedules of the United States Annotated (TSUSA-1968).

# Description and uses

This summary covers wool fabric samples, not knit, not of pile construction, and not over 104 square inches in area. These samples are imported to be used in soliciting orders for merchandise of which they are representative, and are noncompetitive with similar articles made in the United States. After serving the purpose for which they are imported, they may have a certain value as wool rags.

# U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : Commodity item : :	Rate prior to Jan. 1 1968	in 1964-6' ence (Ke First stag effective	essions granted 7 trade confer- ennedy Round) ge,:Final stage, e : effective 968:Jan. 1, 1972
: 385.20:Fabric samples, of wool, not : knit, not pile construction : and not over 104 square : inches in area per sample. 860.30:Any sample (except samples (pt.): covered by item 860.10 or : 860.20), valued not over \$1 : each, or marked, torn, per- : forated, or otherwise treat : ed so that it is unsuitable : for sale or for use other- : wise than as a sample, to b : used in the United States : only for soliciting orders : for products of foreign : countries.	. Free . Free 		: 6% : <u>1</u> /

1/ Duty-free status not affected by the trade conference.

TSUS

item

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rate for wool fabric samples (item 385.20) remained unchanged under the Tariff Schedules of the United States from August 31, 1963, through the end of 1967. The duty-free treatment accorded imports under item 860.30 was provided by Public Law 85-211, approved August 28, 1957 (T.D. 54463).

# U.S. production and exports

Imports of wool fabric samples under item 385.20 were reported in value only prior to the advent of the TSUS. During the period 1958-67, they ranged from a high of \$23,416 in 1960 to a low of \$702 in 1967 (see accompanying table). The trend has been downward since 1960. The United Kingdom was the principal supplier for many years, but in 1966 France and in 1967 Sweden were the principal suppliers. Data are not reported on the imports of wool fabric samples under item 860.30. It is believed, however, that such imports exceed those under item 385.20.

Year	:	United	Kingdom	:	A	11 cc	ountries
1958 1959 1960 1961 1962	: :		\$5,395 5,197 18,711 5,228 8,239	: : :		<del></del>	\$10,029 9,795 23,416 10,447 14,284
1963 1964 1965 1966 1967	:		3,859 3,148 1,227 265	: : :			5,687 4,185 2,072 3,146 702
Source: Com	iled from	official	statistics	of	the	U.S.	Department

Fabric samples of wool: U.S. imports for consumption, from the United Kingdom and from all countries, 1958-67

Source: Compiled from official statistics of the U.S. Department of Commerce.

			Commodity			item	
Dust	cloths,	mop	cloths,	and	polishing	cloths	

of cotton----- 385.25, -.30

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

U.S. consumption of the items of pile construction (item 385.25) is extremely small; exports have been negligible. U.S. imports of the items other than pile (item 385.30) are believed to constitute only a very small part of domestic consumption.

## Description and uses

Dust cloths, mop cloths, and polishing cloths of cotton are of two types, pile and nonpile (flat). Of the pile type, velveteens are the most important. They are used principally by jewelers for polishing silverware and other items. The lighter-weight flat fabrics, sometimes napped, are used primarily as dusting or polishing cloths. The heavier-weight flat fabrics usually are used as mop or scrubbing cloths.

# U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate prior to Jan. 1 1968	<pre>:in 1964-67 : ence (Ken :First stage ': effective</pre>	sions granted trade confer- nedy Round) ,:Final stage, : effective 8:Jan. 1, 1972
385.25: 385.30:	Dust cloths, mop cloths, and polishing cloths of cotton: Pile construction Other		: : : : 23% : 9% :	: : : : 17.5% : 7% :

71

moud

# 72 DUST CLOTHS, MOP CLOTHS, AND POLISHING CLOTHS, OF COTTON

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. Concessions amounting to reductions of 30 percent were granted by the United States in the Kennedy Round on both items.

Imports of cotton dust cloths, mop cloths, and polishing cloths are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

# U.S. production, exports, and imports

There is little U.S. production of cotton dust, mop, and polishing cloths of pile construction. There is however, a substantial output of these cloths of nonpile construction. Domestic producers are believed to be small concerns scattered throughout the country. These cloths generally are not the principal items manufactured by the domestic producers, whose total output consists of a wide variety of merchandise:

U.S. exports, though not reported separately, are believed to consist of nonpile fabric. U.S. imports of these cloths fluctuated sharply between 1961 and 1967 but were never large in any year (see table). Imports of dust, mop, and polishing cloths of pile construction (virtually all velveteens), amounted to 4,000 pounds, valued at \$21,000 in 1967; the United Kingdom was the principal supplier. Imports of cloths of nonpile construction in 1967 amounted to 113,000 pounds, valued at \$77,000; the United Kingdom, West Germany, and Belgium were the principal suppliers.

Year	Quantity	Value
:	1,000 pounds	: 1,000 dollars
:		:
1961:	148	: 99
1962:	105	: 86
1963:	82 :	: 67
1964:	116 :	
1965:	69	
1966:	145	: 104
1967:	117	
· · · · · · · · · · · · · · · · · · ·		:

Dust cloths, mop cloths, and polishing cloths, of cotton: U.S. imports for consumption, 1961-67

Source: Compiled from official statistics of the U.S. Department of Commerce.

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# 73

#### LADDER TAPES, OF COTTON

	TSUS
Commodity	item

Ladder tapes, of cotton----- 385.40

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

## U.S. trade position

Domestic production in 1966 was valued at perhaps \$2 million. Imports and exports were negligible. Production from 1961 to 1966 declined both absolutely and relative to other textile ladder tapes.

# Description and uses

Ladder tapes of cotton are strong, narrow woven fabrics used in Venetian blinds. They usually consist of two outer tapes approximately 1-1/2 inches wide joined during weaving at regular intervals with narrower inner tapes that function as "rungs" on which the slats of a blind rest. The tapes are made on special narrow-fabric looms. Ladder tape is marketed in the piece, usually in multiples of 144 yards, or in small lengths sufficient to re-tape one Venetian blind.

#### U.S. tariff treatment

The column 1 (trade-agreement) rate of duty applicable to imports (see general headnote 3 in the TSUSA-1968) is as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate :in 19 prior : enc to :First Jan. 1, effe	concession granted 64-67 trade confer- e (Kennedy Round) stage,:Final stage, ctive : effective 1, 1968:Jan. 1, 1972
380.40:	Ladder tapes, of cot	: : tton: 15% : 14% : :	: : 10% :

The preceding tabulation shows the column 1 rate of duty in effect prior to January 1, 1968, and modification therein as a result of a concession granted by the United States in the sixth round of trade negotiations under the General Agreement on Tariffs and Trade

# LADDER TAPES, OF COTTON

(GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rate shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. A concession amounting to a reduction of 33 percent of the duty was granted by the United States in the Kennedy Round on ladder tapes of cotton.

Imports of cotton ladder tapes are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

# U.S. producers, production, imports, and exports

Data from trade sources indicate that nearly all cotton ladder tapes are produced by approximately four concerns, some of whom manufacture ladder tapes of other fibers and also other narrow fabrics. The number of firms manufacturing cotton and other textile ladder tapes has declined sharply since the 1940's primarily because of the decreasing use of Venetian blinds. This has resulted from an increasing popularity of window shades and drapes. Cotton's share of the total ladder tape market, including plastics, decreased from 60 percent in 1961 to 48 percent in 1966 as those of plastics and manmade fibers were increasingly substituted for cotton. Annual production of cotton ladder tapes decreased steadily from 1,567 thousand pounds in 1961 to 990 thousand pounds in 1966 (see table).

With the decreased use of ladder tapes since the 1940's, imports of cotton tape have become negligible. Imports amounted to 92,000 pounds valued at \$132,000 in 1947 compared to an estimated 3,500 pounds valued at \$5,138 in 1967. The principal sources were West Germany and Canada in 1967. Exports are believed to be small.

76

# LADDER TAPES, OF COTTON

Year		: Production 1/ :	Imports		
1691	::	(quantity) :	Quantity	:	Value
	:	Pounds :	Pounds	:	······································
1961 1962 1963 1964 1965	-: -: -:	1,567,000 : 1,525,000 : 1,281,000 : 1,129,000 : 1,053,000 :	397 350 303	: :	\$564 256 470 2,772
1966	-: -: ·	990,000 : <u>2/</u>		:	869 · 5,138

# Ladder tapes of cotton: U.S. production and imports for consumption, 1961-67

1/ Calculated from data published by the National Cotton Council of America.

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2/ Not available.

3/ Estimated.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

# Commodity

# TSUS item

Bags and sacks, or other shipping containers, of textile materials----- 385.45, -.50, -.53, -.55

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

Annual U.S. shipments of textile bags, consisting predominantly of jute burlap bags, were valued at an estimated \$205 million in 1966. Exports, on a value basis, were equivalent to about 2 percent of shipments in that year, but they were several times the value of imports.

#### Description and uses

The bags and sacks considered herein are primarily of jute fabric (burlap). Cotton is the next most important material used, and spun paper is third. These containers may be unprocessed, or processed, i.e., bleached, colored, or rendered nonflammable. Processed bags usually bear markings, such as the name of the manufacturer or user of the contained product, the brand name and the name of the product.

Jute bags are used chiefly as containers for feedstuffs, potatoes, fertilizers, and certain chemicals and minerals. Cotton bags are used chiefly for flour and meats, and bags of spun paper are used mainly for fruits and vegetables. Other textile materials, such as manmade fibers, are used to a much less extent in the manufacture of bags and sacks. Bags of textile materials are made in a wide variety of sizes. A typical size shipping bag might be about 15 to 16 inches wide by 30 to 35 inches long. Sewn closures are common.

Most textile bags other than shipping bags, such as laundry bags and shopping bags, are covered in summaries under TSUS items 386.04 through 389.70. Used bags and sacks, woven, of vegetable fibers, converted to fabrics suitable for covering cotton bales, are covered in another summary under item 356.50. Bagging and sugar-sack fabric classified as rags are covered in another summary under item 390.20. Other types of bags are classified in other schedules, depending upon materials used--for example, paper bags other than of spun paper under Schedule 2 and plastic bags under Schedule 7.

79

# U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

: TSUS : item : :	Commodity	Jan. 1,	U.S. concessi in 1964-67 tr ence (Kenne First stage,: effective : Jan. 1, 1968:	ade confer- dy Round) Final stage, effective
:		:	:	
:	Bags and sacks, or other :	:	:	
:	shipping containers, :	:	:	
:	of textile materials:	: :	:	
:	Of vegetable fibers, :	:	:	
:	except cotton: :	:	:	
385.45:	Not bleached, not	: 0.5¢ +:	0.45¢ + :	0.2¢ +
:	colored, and not			1.5%
:	rendered nonflammable .:		:	
385.50:	Bleached, colored, or :	0.5¢ +:	0.45¢ + :	0.25¢ +
:	rendered nonflammable .:			2.5%
385.53:				12¢ +
		30% :		15%
385.55:	Other		18.5% :	14%
:		:	:	

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. Kennedy Round concessions amounting to reductions of about 50 percent of the duties were granted by the United States on bags and sacks or other shipping containers of vegetable fibers other than cotton (items 385.45 and -.50) and of manmade fibers (item 385.53), and 30 percent of the duty on those of other textile materials (item 385.55).

80

The average ad valorem equivalents of the compound rates of duty in effect at two selected periods, based on the value of dutiable imports during 1967, were as follows:

TSUS item	Rate prior to Jan. 1, 1968	Final step of Kennedy Round, Jan. 1, 1972
385.45		2.5%
385.50 385.53	7.2% 39.8%	3.4% 19.7%

Imports of cotton bags and sacks or other shipping containers are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

# U.S. consumption, producers, and production

Consumption of the shipping bags discussed in this summary decreased from an aggregate value of about \$185 million in 1961 to about \$160 million in 1964, then rose to about \$201 million in 1966 (see table).

The number of establishments primarily engaged in manufacturing cotton, burlap, and other textile bags from purchased fabric declined from 268 in 1954 to 192 in 1963. These plants were located for the most part in the Middle Atlantic States, Texas, California, Illinois, and Missouri. Most of the establishments make bags of textile materials as well as of other materials, such as paper and plastics, but burlap (jute) accounted for most of the shipments in 1958 and 1963, as shown in the following tabulation:

	: Total shipments including : interplant transfers						
Туре	195	8	1963				
	Quantity	: Value	Quantity	Value			
	: <u>Million</u> linear yards:	: <u>Million</u> : dollars	: <u>Million</u> : :linear yards:	Million dollars			
Cotton, including cotton canvas,	· · · · · · · · · · · · · · · · · · ·	:	: :				
except open mesh		: 59		49			
Open mesh cotton Spun paper 1/		:) 18	: 24 : : 90 :	3 18			
Burlap Manmade fiber fabrics	: 536	: 73	: 558 : : 10 :	86			
Other textile bags	: 10	:) 6	: -:	-			
Textile bags, not specified by kind	: : <u>2/</u>	: : 18	: <u>2/</u> :	22			
Total, textile bags, except laundry	:	:	: :				
and wardrobe	: <u>2/</u> :	: <u>3</u> / 175 :	<u>2/</u>	<u>3</u> / 182			

1/ Made from paper yarns; does not include regular paper bags.
2/ Not available.

 $\overline{3}$ / Figures do not add to totals due to rounding.

Source: Compiled from official statistics of the U.S. Department of Commerce.

While value of shipments increased by 4 percent from 1958 to 1963, the total quantity of all bags, as measured in linear yards (for those categories for which such data were available) decreased by approximately 6 percent. By 1966, value of shipments increased by 17 percent compared with 1958. The rate of increase of domestic shipments of bags and sacks of textile materials was impeded by: strong competition from paper and plastic products--especially multi-wall paper bags which cost less; a shift to bulk transportation for certain commodities where shipping is done by large trucks and railroad cars; and the practice of marketing certain kinds of food products, like produce, in retail-quantity containers of other materials. As a result many firms have changed their production emphasis to nontextile bags.

#### U.S. exports and imports

Exports, almost entirely of jute and cotton bags, declined from almost 21 million pounds in 1961 to 10 million pounds in 1967. In 1966 exports of these items represented about 2 percent of the value of domestic shipments. The principal markets for exports in recent years were countries in Central and South America and in Africa. About one-fourth of the quantity and about 12 percent of the value of exports in the past few years have consisted of used bags.

Imports increased from about 3.5 million pounds in 1961 to 5 million pounds in 1967 (see table). In 1966 they accounted for less than 1 percent of the value of annual consumption. The imports in 1967 consisted almost entirely of burlap or jute bags, mainly from Canada and India, with unprocessed bags accounting for over twice the quantity and nearly half the value of processed bags. India has been the largest supplier of unprocessed bags while Canada has led in supplying processed bags. Imports include both new and used bags but they are not separately reported. It is believed that the major portion of imports are used bags which on the average sell for one-third or less of the price of new bags.

Year	Produc- tion 1/	:	Imports 2/ Exp	ports <u>3</u> /	: :c	Apparent consumption
:			Quantity (1,000	pounds)	_	
: 1961: 1962: 1963: 1965: 1966: 1967: :		•••••••••••••	: 3,539 : 2,992 : 3,060 : 2,198 : 4,606 : 4,198 : 4,978 : :	20,581 19,358 16,284 13,281 11,496 11,624 10,389	: : : :	नित्तत्वत्त नित्
:			Value (1,000 d	ollars)		
: 1961: 1962: 1963: 1964: 1965: 1966: 1967:	192,015 194,021 181,869 164,658 204,655 204,985 <u>4</u> /	:::::::::::::::::::::::::::::::::::::::	: 439 : 393 : 419 : 342 : 666 : 696 : 1,113 : :	7,276 6,968 5,952 4,798 4,159 4,297 3,120	:::::::::::::::::::::::::::::::::::::::	185,178 187,446 176,836 160,202 201,162 201,384 <u>4</u> /

Bags and sacks, or other shipping containers, of textile materials: U.S. production, imports for consumption, exports of domestic merchandise, and apparent consumption, 1961-67

1/ Value of shipments of "textile bags, except laundry, wardrobe, and shoe" as reported by the U.S. Bureau of the Census in "Annual Survey of Manufactures," 1961-62, and 1964-66 and in the Census of Manufactures, 1963. Quantity reported in linear yards (see text).

2/ For years 1961-62, figures include imports of jute bags and estimated imports of manmade fiber bags. Imports of cotton bags were not reported separately then but were believed to be nil. Data for 1963 partly estimated.

3/ Exports of textile bags of jute and cotton in 1961-64; exports of bags of other textile materials are not reported separately but are believed to be small in these years.

4/ Not available.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

84

#### LABELS

#### Commodity

# TSUS item

Labels, not ornamented, of textile materials-- 385.60-385.63

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

In 1966, imports of woven labels, valued at \$1.6 million, were equivalent to 34 percent of the total quantity consumed; exports of woven labels were small in 1966. Domestic producers supply most of the printed labels.

#### Description and uses

Labels are usually woven or printed. Ornamented labels are not classified within the scope of this summary (see TSUS item 353.50 covered in another summary in this volume). In the United States, the woven labels used, both domestic and imported, are chiefly of manmade fibers and woven on narrow looms equipped with jacquard attachments. In the manufacture of woven labels, the design and lettering are formed in the process of weaving. Printed labels are cut from broadwoven piece goods. In the manufacture of printed labels, the information is added, by printing or stamping, on the woven fabrics.

Labels made of textile materials are attached to articles such as wearing apparel and accessories, sheets, pillow cases, and blankets, to (1) identify or advertise the manufacturer's or retailer's company name, brand name, or trade mark; (2) indicate the size of the article; (3) show the fiber content and/or country of origin; and/or (4) inform the purchaser concerning the care of the article.

#### LABELS

# U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

: Labels, not ornamented, of: : textile materials: 385.60: Of vegetable fibers: 12.5% : 11.5% : 9% 385.61: Of manmade fibers: 25¢ + : 1/ : 1/ : 19% : 385.63: Other: 27.5% : 24.5% : 13.5%	: TSUS: item: :	Commodity	Rate prior to Jan. 1, 1968	:U.S. concess: :in 1964-67 th : ence (Kenne :First stage, : effective :Jan. 1, 1968	rade confer- edy Round) :Final stage, : effective
: : : : 1/ Prior rate not affected by the trade conference.	385.60: 385.61: 385.63:	textile materials: Of vegetable fibers Of manmade fibers Other	12.5% 25¢ + 19% 27.5%	: <u>1</u> / : 24.5%	<u>1</u> /

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation, except item 385.61, remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. Kennedy Round concessions amounting to reductions of 28 percent of the duty on labels of vegetable fibers (item 385.60) and about 50 percent of the duty on those of other fibers except manmade fibers (item 385.63) were granted by the United States. Labels of manmade fibers (item 385.61) were not considered in the 1964-67 trade conference; the rate for such labels became effective December 7, 1965, pursuant to the Technical Amendments Act of 1965 (see the historical notes relating to item 385.61 under Other Amendments and Modifications at the end of schedule 3, part 7, of the TSUS, reproduced in appendix A to this volume).

Imports of cotton labels, not ornamented, are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

86

#### U.S. consumption

Consumption of woven labels increased from 1.5 million pounds in 1961 to 1.8 million pounds in 1966; consumption in 1966 was slightly lower than in 1964, when the peak for the period 1961-66 was reached (see table). Imports of woven labels constituted from 24 to 34 percent of annual consumption of such labels during the period 1961-66. The demand for printed labels is satisfied almost entirely by domestic production. Data on the U.S. output of printed labels are not available. Production, however, is believed to be at least equal in quantity, but smaller in value, than production of woven labels. The major consumers of woven labels are garment manufacturers. Among the major users of printed labels are manufacturers of furniture, sheets, pillow cases, and towels.

Approximately 70 percent of all woven labels used are of manmade fibers, chiefly rayon, while those of cotton account for practically all the remainder.

#### U.S. producers

Approximately 55 firms, operating a larger number of establishments, produce woven labels in the United States. These establishments are concentrated in New York and northern New Jersey, but some are in New England and the Southern States. Each of the 5 largest firms has a sales volume ranging from \$2 to \$5 million; these 5 firms probably account for half or more of the value of domestic output. Most of the large producers of woven labels have 2 establishments each and labels constitute the only product manufactured. Many woven labels are custom-made, often requiring small production runs. For example, a necktie producer may order only 500 labels bearing the name of a customer who may be a single independent retailer. No data are available as to the number or the location of the producers of printed labels.

#### U.S. production and exports

During the period 1961-66, production of woven labels reached a peak of 1.4 million pounds in 1964; however, in units, a peak of 3.3 billion labels was produced in 1966 (see table). Data on production of printed labels are not available.

Exports of woven labels together with badges, emblems, and similar items, not embroidered, increased from 77,000 pounds in 1965 to 93,000 pounds in 1967; value of these items increased from \$298,000 to \$341,000 during the corresponding period. The major markets in 1967 were Canada, the Dominican Republic, and Trinidad.

# U.S. imports

Imports of woven labels averaged 496,000 pounds annually during the period 1961-67 and totaled 513,000 pounds in 1967. Woven labels of manmade fibers account for nearly all imports. Most imports of woven labels are from Japan, who supplied 96 percent of the value of imports in 1967.

The competitive advantage of imported woven labels, attributable to their lower prices, is largely offset by these factors: (1) United States manufacturers of garments and other products using woven labels often require faster deliveries than the foreign manufacturers of labels are able to provide; and (2) the price of the woven label is extremely small compared with cost of producing the article to which it is attached. However, some large apparel producers are attracted by the lower prices of imported labels and these consumers account for most of the imports. Woven labels, not ornamented, of textile materials: U.S. production, imports for consumption, and apparent consumption, 1961-67

LABELS

	of pounds; va.	Lue in tho	usanos or o	ollars)	·	
	Produc	ction	: : : : Im- : <sup>1</sup>	Apparent	:Ratio (per- ': cent) of	
Year	: 1,000	: 1,000	:ports 1/:	consump-	: imports to	
	: labels	: pounds	<u> </u>	tion	:consumption	
	: :	(	Quantity			
1961 1962 1963 19614 1965 1966 1967	:Ц/ 3,061,197 :Ц/ 3,031,491 :Ц/ 3,016,626	: <u>3</u> / 1,290 : <u>3</u> / 1,376 : <u>3</u> / 1,218	: 570 : : 485 : : 425 : : 521 :	1,469 1,747 1,775 1,801 1,739 1,768 2/	: 33 : 27 : 21 : 30	
	Value					
1961 1962 1963 1964 1965 1966 1967	: []/ 21,454 : []/ 22,213	·····	: 1,060 : : 1,685 : : 1,322 : : 1,433 : : 1,707 : : 1,903 : : 1,638 : : :	644444		

(Quantity of imports and apparent consumption in thousands of pounds; value in thousands of dollars)

1/Years 1961-63 estimated by the U.S. Tariff Commission; data for 1964-67 include imports of printed cotton labels, which are small or nil. 2/Not available.

3/ Compiled from data reported by National Cotton Council of America. I/ Represents quantity and value of shipments and interplant transfers as reported by the U.S. Department of Commerce Shipments and production are believed to have been virtually identical.

5/ Corresponding value data not reported by the National Cotton Council. 6/ Not meaningful.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

Note.--Exports of woven labels together with badges, emblems, and insignia, were 93 thousand pounds, valued at 341 thousand dollars, in 1967. U.S. production of printed labels is not available, but is believed to have been at least equal in quantity to that of woven labels, but considerably smaller in value.

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## TASSELS, AND CORDS AND TASSELS

#### Commodity

TSUS item

Tassels, and cords and tassels, of textile materials----- 385.70

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

U.S. consumption of tassels, and cords and tassels is believed to be supplied almost entirely by domestic production. Exports are negligible.

#### Description and uses

Tassels, and cords and tassels when combined, of textile materials are included in this summary. Tassels are pendant ornaments terminating in tufts of loose threads or strands usually of uniform length, gathered at the upper end or in the middle and made fast by the use of a button or mold. Tassels are marketed either separately or attached to cords. Tassels, and cords and tassels, are made mainly of cotton and manmade fibers, but also of wool, silk, flax, and metalized yarns. Those made of the metalized yarns are highly specialized products and are often high priced, depending chiefly upon the value of the metal used.

## U.S. tariff treatment

The column 1 (trade-agreement) rate of duty applicable to imports (see general headnote 3 in the TSUSA-1968) is as follows (in percent ad valorem):

: TSUS : item : :	Commodity	Rate prior to Jan. 1 1968	: in 190 : enco :First : ': effec	concession granted 64-67 trade confer- e (Kennedy Round) stage,:Final stage, tive : effective , 1968:Jan. 1, 1972
: 385.70: :	Tassels, and cords and tas sels, of textile materia		: : 27% : :	: : 15% : :

The preceding tabulation shows the column 1 rate of duty in effect prior to January 1, 1968, and modification therein as a result of a concession granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rate shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The concession mentioned above amounted to a reduction of 50 percent of the duty.

Imports of cotton tassels, and cords and tassels are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

# U.S. production, exports, and imports

Tassels, and cords and tassels are produced by specialty manufacturers whose principal customers are upholsterers, interior decorators, and garment manufacturers. The firms, located mainly in the Middle Atlantic States, around New York City, and in the New England States, are primarily of small to medium size and usually produce other textile specialties. Domestic production is not recorded but it is believed to be much larger than imports. Exports are negligible.

Complete import data are not available for years prior to 1964. Imports increased from 9,970 pounds valued at \$29,639 in 1964 to 12,907 pounds valued at \$61,418 in 1967 (see table). Imports of tassels, and cords and tassels in these years were mostly of manmade fibers and were predominately from Japan. The average unit value of imports from all sources rose from \$2.97 per pound in 1964 to \$4.76 per pound in 1967. However, average unit values of imports varied widely according to country of origin and component fiber of chief value. Small amounts of imports from European countries and Hong Kong included high-priced specialties made of natural, manmade, and metalized yarns, or a combination of these.

Source	1964	1965	1966	1967
:				
Japan: France: Italy: Taiwan: Hong Kong: All other: Total:	; 9,320 : 131 : 382 : - : 109 : 28 : 9,970 :	9,191 : 4 : 767 : - : 473 : 10,435 :	: 18,445 : 297 : 617 : - : 376 : 136 : 19,871 :	11,832 925 100 50 - - 12,907
:			llars)	<u> </u>
Japan: France: Italy: Taiwan: Hong Kong: All other: Total:	24,620 : 1,094 : 2,309 : - : 1,290 : 326 : 29,639 :	25,762 : 306 : 7,104 : - : 1,623 : 34,795 :	23,000 : 4,402 : 3,684 : - : 1,898 : 1,378 : 34,362 :	54,862 3,892 1,914 750 - 61,418

Tassels, and cords and tassels: U.S. imports for consumption, by principal sources, 1964-67

Source: Compiled from official statistics of the U.S. Department of Commerce.

#### CORSET, FOOTWEAR, AND SIMILAR LACINGS

# Commodity

TSUS item

Corset, footwear, and similar lacings of textile materials----- 385.75, -.80, -.85, -.90

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

#### U.S. trade position

U.S. consumption of corset, footwear, and similar lacings of textile materials, valued at about \$15 million in 1966, is supplied almost entirely by domestic production. Exports are negligible.

#### Description and uses

The textile lacings included here consist primarily of shoe laces. Most shoe laces are braided--made by plaiting or intertwining three or more strands of yarn or other material. They are usually made in standard lengths of 18, 21, 27, or 30 inches and may be flat, round, or tubular. The tips are wax, plastic, or metal. Corset lacings and miscellaneous lacings such as poncho pocket draw cords are also included.

# U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

: TSUS : item : :	Commodity	Rate prior to Jan. 1, 1968	: ence (Kennedy Round)
:	Manmade fibers	15% 25¢ + 30%	: : : : : : : : : : : : : : : : : : :

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. Kennedy Round concessions amounting to reductions of 50 percent of the duties were granted by the United States on lacings, not braided, of textile materials other than vegetable or manmade fibers (item 385.90); about 50 percent of the duties on braided lacings and on lacings, not braided, of manmade fibers (items 385.75 and 385.85); and 33 percent of the duties on lacings, not braided, of vegetable fibers (item 385.80).

The ad valorem equivalent of the compound rate of duty on item 385.85, based on the value of dutiable imports during 1967, is 47.9 percent calculated on the rate effective prior to January 1, 1968 and 23.5 percent, calculated on the rate to become effective January 1, 1972.

October 1968 3:6

#### 96

Imports of cotton lacings covered here are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

## U.S. consumption

Consumption of lacings of textile materials increased from about 5.8 million pounds in 1961 to about 7 million pounds in 1966; value of this consumption rose from about \$13 million to about \$14.9 million during this period. Braided shoe laces account for most of the U.S. consumption. The rate of increase of shoe lace consumption since 1961 was somewhat impeded because certain shoe styles, such as loafers, which require no laces, became more popular and footwear imports, containing laces, accounted for a larger share of total footwear consumption. Approximately 80 percent of the shoe laces consumed domestically are of mercerized cotton yarn; the remainder are of rayon or nylon yarn. The U.S. shoe manufacturing industry consumes about 50 percent of domestic shoe laces; retail stores account for the remainder.

Consumption of corset lacings has continued to decline and is small, as most styles of corsets require no lacings. Miscellaneous lacings account for about 10 to 15 percent of total consumption.

# U.S. producers and production

Approximately 35 firms, located primarily in New England, produce shoe and corset lacings, along with a number of other textile smallwares such as narrow elastic fabrics. Together these firms employ about 1,000 to 1,500 persons. Most of the firms are small, with annual sales of all merchandise averaging about \$400,000.

Annual shipments of textile lacings increased from 5.7 million pounds valued at \$13 million in 1961 to 6.8 million pounds valued at \$14.7 million in 1966. Average unit value of these shipments was \$2.29 per pound in 1961, increased to \$2.45 per pound in 1962, then declined to \$2.17 per pound in 1966.

## U.S. exports and imports

Exports of shoe and corset lacings are believed to be negligible. Imports were not separately classified in the import statistics for full years prior to 1964. They increased from 105,000 pounds valued at \$76,000 in 1964 to 142,000 pounds valued at \$174,000 in 1966, then declined in 1967 (see table) and were less than 1 percent of consumption during this period. Average foreign unit value of these

imports increased from 72 cents per pound in 1964 to 93 cents per pound in 1967. Most of the imports consisted of braided shoe laces from Japan; about three-fifths were of manmade fibers and most of the remainder of cotton in 1967. A substantial quantity of lacings enter as part of shoes and shoe uppers.

Year	Production <u>1</u> /	Imports
	Quantity (1,000	pounds)
1961 1962 1963 1964 1965 1966 1967	5,560 : 5,993 : 6,515 : 6,788 :	$\frac{\frac{2}{2}}{\frac{2}{2}}$ 105 92 174 128
:	Value (1,000 do	llars)
1961 1962 1963 1964 1965 1966 1967	13,474 : 14,264 :	2/ 2/ <u>2</u> / 76 78 142 119

Corset, footwear, and similar lacings of textile materials: U.S. production and imports for consumption, 1961-67

1/ Data are on shipments; data on quantity in 1961 is for production of shoe laces as reported by the National Cotton Council of America; the value for 1961 is estimated.

 $\frac{2}{3}$  Not separately classified in the import statistics.  $\overline{3}$  Not available.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

#### PILE MATTING AND PILE MATS, OF COIR

#### Commodity

## TSUS item

101

Pile matting and pile mats, of coir (not including floor coverings)----- 385.95

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

## U.S. trade position

There is no recorded production of this type of coir pile matting and mats in the United States. Imports, mostly from India, totaled 1.2 million square feet valued at \$201,000 in 1967.

#### Description and uses

Pile matting and pile mats considered here are made of coir, the fiber obtained from coconuts (also known as cocoa fiber). All the articles are imported in comparatively long pieces (matting) or in small sections of a particular size (mats), mostly 8 to 10 inches wide and 45 to 55 inches long. Except for size, they are similar in construction to coir matting and mats used as floor coverings included in summaries in Volume 5, Schedule 3. The articles covered here are used mainly for industrial purposes such as on asphalt paving machines where they aid in preventing asphalt from adhering to the metal roller.

#### U.S. tariff treatment

The column 1 (trade-agreement) rate of duty applicable to imports (see general headnote 3 in the TSUSA-1968) is as follows (in cents per square foot):

: TSUS : item : :	Commodity	Rate prior to Jan. 1, 1968	: First stage. :Final stage.
385.95: :	Pile matting and pile mats, of coir (not including floor coverings).	: 10¢ :	: 9¢ : 5¢ : : : : : :

The preceding tabulation shows the column 1 rate of duty in effect prior to January 14, 1968, and modification therein as a result of a concession granted by the United States in the sixth (Kennedy) round trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rate shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. A concession amounting to a reduction of 50 percent of the duty was granted in the Kennedy Round by the United States on the pile matting and pile mats.

The average ad valorem equivalents of the specific rates of duty in effect at two selected periods, based on the value of dutiable imports in 1967, were as follows:

TSUS item	Prior rate (end of 1967)	Final step of Kennedy Round (Jan. 1, 1972)
385.95	- 58.5%	29.2%

#### U.S. production and imports

There is no known domestic production of the pile matting and pile mats, of coir covered here.

Annual data on imports are not available for years prior to 1964. During the period 1964-67, imports reached a peak of 1.4 million square feet valued at \$259,000 in 1966 and decreased in 1967 to 1.2 million square feet valued at \$201,000. Imports have been predominantly from India.

Source	1964	1965	1966	1967
······································	Quant	ity (1,000 )	square feet	)
	942 : 24 : 22 :	· 1,188 : 63 : 1/ :	1,372 : 75 : 1 :	1,109 65 1
Total <u>2</u> /: :	988 s :	1,251 :	1,448 :	1,174
	•	Value (1,000	O dollars)	
India: Canada: All other:	: 177 : 5 : 4 :	224 : 9 : <u>3</u> / :	: 245 : 14 : 1 :	188 13 <u>3</u> /
Total <u>2</u> /:- :	185 :	233 :	259 : :	201

Pile matting and pile mats, of coir: U.S. imports for consumption, by principal sources, 1964-67

 $\frac{2}{2}$  Totals may not add to sum of figures shown because of rounding.  $\frac{3}{2}$  Less than \$500.

Source: Compiled from official statistics of the U.S. Department of Commerce.

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Commodity	<u>item</u>
Articles not specially provided for, of textile materials	f 386.04,08,10,
	20,25,30,
	40,50, 387.10, 20,30, 388.10,
	20,30,40, 389.10,20,30,
	40,50,60,

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

## U.S. trade position

Numerous unrelated articles, not specially provided for, were imported in the period 1964-67, the total value amounting to \$9.2 million in 1967. It is believed that imports of none of the articles are important relative to the domestic production.

#### U.S. tariff treatment

The column 1 (trade-agreemen<sup>+</sup>) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem and cents per pound):

TSUS item	:	Commodity	: : : :	Rate prior to Jan. 1, 1968	:: : [: :'	J.S. concess in 1964-67 ence (Kenn First stage effective Jan. 1, 196	trade nedy ;:Fin ; ef	confer- Round) al stage, fective
	:		:		:		:	
	:	Articles not specially	:		:		:	
	:	provided for:	:		:		:	
	:	Lace, net, or orna-	:		:		:	
	:	mented:	:		:		•	
386.04		Cotton	:	50%	:	48%	: 40	%
386.08	ī/:	Other	:	50%	:	45%	: 25	%
	- :		:		:		:	

See footnotes at end of table.

October 1968 3:6

matta

-.70, -.80

TSUS item :	Commodity	prior to Jan. 1,	in 1964-67 <u>ence (Ken</u> First stage effective	sions granted trade confer- nedy Round) ,:Final stage, : effective 8:Jan. 1, 1972
:	: Articles, not specially :	•	• •	•
:	provided forCon. :		•	:
	• Other articles, not :			:
:	ornamented: :		:	:
	Cotton: :	:		•
386.10 :	Knit:	25%	: 23%	: 17.5%
	Pile or tufted: :	:	:	:
386.20 :	Corduroy:			: 35%
386.25 :	Terry:			: 14%
386.30 :	Velveteen, etc:	40% :	: 37.5%	: 28%
386.40 :	: Other:			: 17.5%
386.50 :	Other:	20%	: 18.5%	: 14%
:	other vegetable :			:
:	fibers:		•	:
387.10 :	Knit:			: 12.5%
387.20 :	Pile or tufted:			: 6%
387.30 :	0ther:	13.5% :	: 12%	: 6.5%
:	Wool: :	:	:	:
:	Knit: :		:	•
388.10 :	Not over \$5 :	37.5¢	: 37.5¢	: 37.5¢
:	r per lb. :	+ 30%:	: + 27%	: + 15%
388.20 :	Over \$5 per 1b:	37.5¢	: 37.5¢	: 37.5¢
	· · · · · · · · · · · · · · · · · · ·	+ 20%	: + 18%	: + 10%
388.30 :	Pile or tufted:			
	Other:	20%	: 18%	: 10%
388.40 :	Other:	32% :	: 28.5%	: 16%
	Silk: :		:	:
389.10 :	Knit:	20% :	: 18%	
	Pile or tufted:			: 8.5%
389.30 :		27.5%	: 24.5%	: 13.5%
	Manmade fibers: :	:	•	•
389.40 :	Knit:			: 25¢ +
• <b>0</b> •		32.5%		: 25%
389.50 :	Pile or tufted:	15¢ + :	: <u>2</u> /	: <u>2</u> /
	:	25%		•
389.60 :	Other:			: 25¢ +
•		30% :	: 27%	: 15%

See footnotes at end of table.

TSUS item	: Commodity :	Rate Rate prior to Jan. 1, : effective San. 1, 1968; Jan. 1, 1 San. 1, 1968; Jan. 1, 1	er- ) age ve
389.70 389.80	: Articles, not specially : provided forCon. : Other articles, not : ornamentedCon. : Other : Any article described : in the foregoing : provisions, if : Canadian article : and original motor : vehicle equipment : (see headnote 2, : part 6B, schedule 6	: 20% : 18% : 10%	

1/ TSUS item 386.05 was replaced by the 2 TSUS items 386.04 and 386.08, effective Jan. 1, 1968.

2/ Prior rate not affected by the trade conference.

3/ Free rate not affected by the trade conference.

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation (except item 389.80) remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. Item 389.80 was added by the Automotive Products Trade Act of 1965, Public Law 89-283, effective January 18, 1965. This and item 389.50 were the only items covered by this summary that were not considered in the trade conference. Concessions amounting to reductions of about 50 percent of the duties were granted by the United States in the Kennedy Round on most items of silk, non-cotton vegetable fibers, and miscellaneous fibers, and of 17 to 40 percent of the duties on most items of cotton, wool, and manmade fibers.

107

The average ad valorem equivalents of the compound rates of duty in effect at two selected periods, based on the value of dutiable imports during 1967, were as follows:

	late prior to Jan. 1, 1968	Final step of Kennedy Round, Jan. 1, 1972
388.10	38.9	23.9
388.20	24.9	14.9
388.30	37.3	17.3
389.40	43.8	36.3
389.50	28.9	1/
389.60	42.0	- 27.0

1/ Prior rate not affected by the trade conference.

Imports of cotton articles are subject to restraint under the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (see appendix C to this volume).

#### Comment

The scope of this summary is very wide. It covers most residual made-up textile articles after exempting furnishings, wearing apparel and accessories, headwear, footwear, luggage, and articles made of webs, wadding, batting, felt, and nonwoven fabric. Classification within the subject TSUS items (all the items of Subpart B of Part 7 of Schedule 3) is made according to the presence or absence of ornamentation, the fiber in chief value, the characteristics of the fabrics from which made, and, in some instances, the unit value. Many articles, similar to each other in appearance and end use, are therefore subject to different tariff treatments. The merchandise imported in 1967 was valued at \$9.2 million and TSUS items 386.08 (lace, net, and ornamented articles of fibers other than cotton), 386.50 (non-ornamented articles, not knit or pile, of cotton), and 389.60 (non-ornamented articles, not knit or pile of manmade fibers) accounted for over two-thirds the value. Imports by TSUS item and by principal source for 1967 are shown in appendix B to this volume.

The quantity of imports by article name is not available but an examination of import documents indicates that the principal imported articles include Christmas and other festive decorations, animal figures other than toys, bags and other containers (other than shipping containers), protective covers, commercial display accessories, and flags. A large portion of the merchandise could not be more specifically categorized than as knick-knacks and novelties.

October 1968 3:6

# TEXTILE ARTICLES NOT SPECIALLY PROVIDED FOR

An attempt to relate imports covered by this summary to the product categories used by the Bureau of the Census in collecting and reporting data on domestic products is presented below. The appearance of the merchandise in the following tabulation does not necessarily mean that all such imported articles are dutiable within the scope of this summary but means that such articles conforming to certain specifications have been classified within the subject TSUS items:

Domestic product Code	Industry title	Specific merchandise
2298	Cordage and twine	Camouflage nets Cargo nets
2392	Housefurnishings	Garment storage bags Laundry bags Polishing cloths Shoe bags Commode lid covers Toaster and other appliance covers Mops Dish cloths Pin cushions Pot holders Coasters Pot scourers
2394	Canvas products	Awnings Canopies Covers Drop cloths Sails (for commercial vessels) Tarpaulins Tents
2396	Automotive trimmings, apparel findings and related products.	Вожа
2399	Fabricated textile products, not elsewhere classified.	Badges Banners Horse blankets Bandages Automobile seat covers Drop cloths Emblems Flags

Domestic product Code	Industry title	Specific merchandise
2399 (con.)	Fabricated textile products, not else- where classified Con.	Hammocks Insignia Laundry nets Pennants Powder puffs Seat belts Sleeping bags Slide fastener tapes (sewn) Knitting bags Waste baskets Shoe buffers Clothes for animals Jewelry boxes Life jackets Woven pictures Samples of fabrics Handbag panels Slumber shades Mosquito nets Sausage casings Filters Knee pads Folding doors Screens Watch bands
2771	Greeting cards	Greeting cards with woven pictures
2842	Specialty cleaning, polishing, and sani- tation preparations.	Dusting cloths, and polishing cloths, chemically treated.
3942	Dolls	Toys for animals
3949	Sporting and athletic goods, not elsewhere classified.	Ammunition belts Pistol belts
3955	Carbon paper and inked ribbons.	Typewriter ribbons
3991	Brooms and brushes	Paint-roller refills

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# TEXTILE ARTICLES NOT SPECIALLY PROVIDED FOR

Domestic product Code

Title

3999 Manufacturing industries not elsewhere classified.

.

Specific	
merchandise	

Advertising curtains Christmas tree ornaments and other festive decorations Pipe cleaners Hosiery mending kits Embroidery kits Lamp shades Hairnets

#### Commodity

TSUS item

Scrap cordage----- 390.10, -.12 Rags of bagging and sugar-sack fabric----- 390.20

Note.--For the statutory description, see the Tariff Schedules of the United States (pertinent sections thereof are reproduced in appendix A to this volume).

## U.S. trade position

Imports of scrap cordage and bagging in 1967 were at a low of 67 million pounds, valued at \$3 million. The domestic collection is estimated to be approximately 1-1/2 times imports. Exports are estimated to be less than 1 percent of the imports.

#### Description and uses

Scrap cordage is considered to be cordage no longer suitable for use as such. Most rope and other cordage (cords, twines, etc.) are made from hard fibers, particularly abaca and sisal. It is believed that over 95 percent of such cordage collected as waste is used in papermaking. The recovered fibers from hard-fiber scrap cordage are especially important for making high-strength papers such as manila tag stock, gasket paper, vacuum cleaner bags, and sandpaper. One of the major uses is in the making of paper bags used by grocery stores. Other end uses for paper with high wet strength and tear resistance include passports, membership cards, licenses, posters, waterproof labels, and durable wrapping. In recent years a significant percentage of natural fiber cordage has been replaced by nylon and other manmade fiber cordage. Nylon scrap cordage is collected primarily to reclaim the fiber content for textile uses since, at present, it is not used for papermaking. Examples of other uses for scrap cordage are in plumbers' oakum, usually made from soft-fiber scrap cordage such as flax, hemp, and jute, and in the center or core of the rope fenders and bumpers used on tugboats, barges, etc. The reclaimed fiber from abaca scrap cordage is used mostly in papermaking and insulation, while the reclaimed fiber from sisal scrap cordage is used mostly for stuffing purposes.

Waste bagging is bagging which is no longer suitable, without reconditioning, for its original use; waste sugar-sack cloth consists of cloth from sugar sacks which are no longer usable as bags and have been cut or torn apart. Virtually all waste bagging and sugarsack fabric is of jute and the chief outlet for such waste is in the

making of carpet underlay used in automobiles. It is also used as a backing or base in making linoleum. Other principal uses for the scrap jute fabric recovered from bags or burlap are the wrapping of small plants and stock for shipment by nurseries, and in the baling of clippings, rags, and used clothing in the textile scrap and waste trade. 1/ Furniture manufacturers also use it for protective wrapping of parts of furniture for shipment. When not reusable as cloth, waste bagging is shredded to recover the fiber, which is used to make oakum, jute felt, packing, insulation, wadding, and paper stock.

## U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in percent ad valorem):

: : : : : : : : : : : : : : : : : : :	Commodity	Rate prior to Jan. 1, 1968	:in 19 : en :Firs : effe	964-67 t ce (Kenn t stage, ective	ions granted rade confer- edy Round) :Final stage, : effective :Jan. 1, 1972
:	Scrap cordage:	:	:		:
390.10:	Hard (leaf) fibers		:	<u>1</u> /	: 1/
390.12:	·	: 5%	: 4%		: 2.5%
	Rags:	:	:		:
<b>390.20:</b> -	Bagging and sugar-sack	: Free	:	1/	: 1/
:	fabric.	•	:	—	•
:	ty from status not officiated	:	:		•

1/ Duty-free status not affected by the trade conference.

The preceding tabulation shows the column 1 rates in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The duty-free status of scrap

1/ For information concerning used bags and sacks suitable for covering cotton bales, see the summary which includes TSUS item 356.50.

174

cordage of hard fibers and of waste bagging and sugar-sack fabric was originally provided in paragraphs 1617 snd 1704 of the Tariff Act of 1930 and has been bound in the GATT since January 1, 1946.

The rates of duty applicable to "Philippine articles," as defined in General Headnote 3(c) of the Tariff Schedules of the United States, are 60 percent of the column 1 rates during the calendar years 1968 through 1970.

#### U.S. production and exports

In the United States a great number of collectors and waste materials dealers gather scrap cordage, bagging, and sugar-sack fabric. The production of scrap cordage, waste bagging and sugarsack fabric is considered to be the actual collecting or gathering of such materials.

The domestic collection of worn-out cordage is estimated to be 40 to 50 million pounds, valued at \$2.5 to \$3.5 million annually. The collection of waste bagging and sugar-sack fabric probably ranges between 75 and 100 million pounds annually, valued at \$3 to \$5.5 million. Scrap cordage and bagging collections usually ranged from equal to 50 percent greater than imports during the 1961-67 period. As the result of a very substantial increase in imports in 1965, imports probably exceeded collections in that year.

The main source of domestic scrap cordage is in port and dock areas. Marine cordage is always being replaced, therefore providing an abundant source of used and scrap ropes and cables. Another important source is in oil fields. The scrap cordage collected in oil fields though, is usually of a lower quality, as much of it contains grease and oil.

A minor source of domestic scrap cordage is used twine obtained from post offices and department stores. This twine consists of a variety of sizes and fibers. The top grades of these twines are ones that are clean and all of the same type fiber. Most of this scrap goes into paper and some is cut and shredded for use as stuffing. The foreign twines are usually more uniform in quality than the domestic ones.

Export statistics for scrap cordage and bagging are reported in large comprehensive classes and cannot be segregated. Exports are believed to be small in comparison to domestic production.

## U.S. imports

Total imports of scrap cordage and waste bagging fluctuated substantially during 1961-67, ranging in quantity from a high of 191 million pounds in 1965 to a low of 67 million pounds in 1967, and in value from a high of \$10.8 million in 1965 to a low of \$3.3 million in 1967 (see table). Average annual imports during this period were 111 million pounds, valued at \$5.9 million. In the years 1961 and 1965, when the quantity of imports was larger than usual, the unit values were higher than in other years.

Scrap cordage imports, of which waste manila rope for papermaking is an important item, represented 12.3 percent of the total scrap cordage and waste bagging imported during the 1961-67 period. Imports of scrap cordage have been fluctuating with no apparent trend in recent years, ranging from a high of 15 million pounds in 1962 to a low of 11.6 million pounds in 1967. Types of scrap cordage are hard fiber, manmade fiber, and other fibers. Hard-fiber scrap cordage constitutes about 99 percent of the scrap cordage imported. The Netherlands, the United Kingdom, and Denmark provide the greater part of the scrap cordage imports.

The imported waste manila rope for papermaking is considered generally inferior to the domestic product because the imported article is usually made of fibers which are coarse and dark in color. Preparing the coarser and darker fibers for papermaking entails higher processing costs than does preparation of the finer and lighter fibers. Darker fibers are thus restricted to use in semibleached and unbleached paper and paperboard. The bulk of the imported scrap rope, therefore, is not directly competitive with scrap of domestically made manila rope. Imported waste rope other than manila, which is used for papermaking, is composed of types and grades that are similar to those found in domestic products.

Imports of waste bagging and sugar-sack fabric have also fluctuated without any apparent trend during the 1961-67 period. During this period, imports were at a high of 177 million pounds, valued at \$9.9 million in 1965, more than twice the amount of the previous year, and were at a low of 56 million pounds, valued at \$2.5 million in 1967; annual imports averaged 97 million pounds, valued at \$5 million. The principal sources of the U.S. imports of waste bagging and sugar-sack fabric were Japan, the Netherlands, and India. These countries have accounted for over half the imports of these items in recent years.

Year	Total :	астио согояхе	bagging and -sack fabric
:	Qu	antity (1,000 pounds)	
1961: 1962: 1963: 1964: 1965: 1966: 1967:	$ \frac{1}{142,704} : \frac{1}{102,484} : \frac{1}{86,311} : 99,525 : 190,532 : 86,748 : 67,262 : $	1/ 14,452 : 1/ 15,076 : 1/ 14,762 : 12,036 : 13,870 : 13,516 : 11,603 : alue (1,000 dollars)	128,252 87.408 71,549 87,489 176,662 73,232 55,659
1961	$\frac{1}{8.005}:$ $\frac{1}{5,138}:$ $\frac{1}{4,211}:$ $5,152:$ $10,799:$ $4,649:$ $3,268:$	1/ 1,068 : 1/ 907 : 1/ 892 : 762 : 900 : 997 : 796 :	6,937 4,231 3,319 4,390 9,899 3,652 2,473

Scrap cordage and bagging: U.S. imports for consumption, 1961-67

1/ Partly estimated.

Source: Compiled from official statistics of the U.S. Department of Commerce, except as noted.

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	TSUS
Commodity	item

Rags, except bagging and sugar-sack fabrics- 390.30, -.40, -.50, -.60

Note.--For the statutory description, see the Tariff Schedules of the United States Annotated (TSUSA-1968).

## U.S. trade position

The United States exports far more rags of all types than are imported, primarily because of a declining use of cotton rags in papermaking as well as a consumer prejudice against wool fabrics produced from reused or reprocessed fibers. In 1967 exports were valued at \$40.9 million and imports were valued at \$4.8 million.

#### Description and uses

This summary covers rags of all types except bagging and sugarsack fabric (item 390.20). The term "rags" as used in the TSUS includes new fabric clippings, and fabrics, wearing apparel, furnishings, and other textile articles which are worn out, soiled, torn, or otherwise damaged, and fit only--

- (1) for the recovery of their constituent fibers or materials;
- (2) for use in papermaking;
- (3) for manufacture into polishing wheels and similar articles;
- (4) for use as wiping rags of any size; or
- (5) for similar uses.

Papermaking remains the most important use for cotton rags in the United States. However, this use has been declining in recent years due in some measure to the problem presented by the increasing presence of materials undesirable for papermaking, such as manmade fibers, resins, permanent dyes, and metallic and plastic decorations. Aided by a more favorable price, ready availability, and improved technological adaptation, cotton linters, and to some extent wood pulp, have increasingly been substituted for rags as raw materials for high-quality writing paper. Furthermore, demand for high-quality paper for use in retaining permanent records has been affected, to some degree, by the widespread use of microfilms in recent years.

An important use for the larger rags, of all types of fibers, but principally of cotton, is as wiping cloths in industries which involve work with liquids, greases, paints, dyes, solvents, etc. Generally, the trade considers a wiping rag as 18" by 18" or larger. For some uses, however, sizes as small as 12" by 12" are acceptable. A small quantity of manmade fiber rags is used in the wiping trade for purposes where low absorbency is needed. Large quantities of rags of vegetable and manmade fibers which are too small for wiping purposes, as well as practically all wool rags regardless of size, are reconverted to a fibrous state through processes known as picking and garnetting.

Much of the fiber recovered by garnetting rags is respun into yarn, either alone or blended with virgin fibers, and woven into various types of fabrics. In addition to yarns and fabrics, reprocessed fibers go into paddings and battings which are used in the manufacture of garments, household items, furniture and automobile upholstery, insulation, and toys. Rags are also commonly reduced to very short fibers known as flock and used on smooth surfaces for decorative or plush effects and as an ingredient for certain types of molded plastics. Other products manufactured from rags include buffing materials and vulcanized materials used in electrical insulation, athletic gear, welders' helmets, railroad track insulation, roving cans for the textile industry, and various other types of containers.

## U.S. tariff treatment

The column 1 (trade-agreement) rates of duty applicable to imports (see general headnote 3 in the TSUSA-1968) are as follows (in cents per pound and percent ad valorem):

: TSUS : item : :	Commodity	:	to Jan. 1,	· chec (kennedy hound)
390.40: 390.50: 390.60: : :	Wiping rags of cotton Rags of wool Rags of manmade fibers Rags not specially provided for.	-::::::::::::::::::::::::::::::::::::::	2¢ 9¢ 4% Free	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

1/ Duty-free status not affected by the trade conference.

## RAGS (EXCEPT OF BAGGING AND SUGAR-SACK FABRIC)

The preceding tabulation shows the column 1 rates of duty in effect prior to January 1, 1968, and modifications therein as a result of concessions granted by the United States in the sixth (Kennedy) round of trade negotiations under the General Agreement on Tariffs and Trade (GATT) concluded on June 30, 1967. Only the first and final stages of the five annual rate modifications are shown above (see the TSUSA-1968 for the intermediate staged rates).

The prior rates shown in the preceding tabulation remained unchanged under the Tariff Schedules of the United States from August 31, 1963 through the end of 1967. The duty-free status of cotton rags for papermaking, included in item 390.60, was originally provided in paragraph 1750 of the Tariff Act of 1930, and has been bound in the GATT since January 1, 1948.

The average ad valorem equivalents of the specific rates of duty in effect at two selected periods, based on the value of dutiable imports during 1967, were as follows:

TSUS item	Rate prior to Jan. 1, 1968	Final step of Kennedy Round, Jan. 1, 1972
390.30 390.40		5.4% 11.0%

## U.S. production and consumption

New rags and clippings are byproducts of the textile and clothing industries. Old rags (including used clothing) are collected, sorted, washed, and marketed by waste material dealers. It is estimated that over 1 billion pounds of rags are consumed annually in the United States. The greater part of the total consists of cotton rags used in the manufacture of several types of paper (including building paper and paperboard). Although the total quantity of fibrous materials consumed by the papermaking industry has been increasing in recent years, the amount of rags used has been declining and is estimated to be around 425 million pounds annually. Another 200 million pounds of all types of rags are believed to be consumed by the roofing and linoleum industries; probably a quarter of a billion pounds more are reduced to fibrous form for various uses.

Firms principally engaged in processing wiping rags are reported to number approximately 300, processing about 300 million pounds annually. Annual sales of wiping rags are reported to amount to about \$60 million.

Consumption of wool rags and clips in the United States is estimated at about 100 million pounds annually. There is a strong demand for new wool knitted clips, which are the only type of rags which can be reprocessed and manufactured into products and labeled as "wool;" the supply of such rags, however, is limited. Of the total quantity of fibers consumed on the woolen spinning system in 1967 (including cotton and manmade fibers) about one-fifth was either wool waste (noils, etc.) or fibers recovered from wool rags.

#### U.S. exports

Exports of all types of rags (including used civilian clothing) amounted to approximately 342 million pounds during 1967, valued at \$41 million (table 1). Italy has been the principal market for rags for many years, accounting for more than 30 percent of the total value of exports in 1967. About one-fourth of the total quantity exported was probably used civilian clothing to be utilized as such rather than to be converted into other articles. Most of the exports to the lesser developed countries are believed to be old clothing which various charity organizations in the United States have been unable to use in their operations and have sold to rag dealers. Most of the materials going to industrialized countries are for remanufacturing purposes.

122

During 1967, about 46 percent of the value of total exports was specified as cotton rags, 28 percent was wool rags, and 18 percent was manmade fiber rags. Most of the remaining portion was rags of unspecified fiber.

## U.S. imports

Total imports of rags averaged 27.8 million pounds annually during 1963-67, with an average value of \$7.6 million, and ranged between 23.8 million pounds in 1967 and 30.2 million pounds in 1963 (table 2). The trend of imports has been downward since 1963. The United Kingdom is the largest supplier of rags, although imports from that country have declined sharply in recent years. Other important suppliers include Japan, Canada, France, and West Germany.

Imports of wool rags (item 390.40) averaged about 12.7 million pounds annually in 1963-67, with an average value of \$5.9 million, and accounted for 46 percent of the total quantity and 78 percent of the total value of imports in that period (table 3). In 1967, however, the ratio of imports of wool rags to the total was 29 percent on a quantity basis and 59 percent on a value basis. The United Kingdom is the principal supplier of wool rag imports. In 1967 the average unit values of imports ranged from a high of 48.2 cents per pound (from the United Kingdom) to a low of 10 cents per pound (from Japan). A large proportion of the imports are new sweater clips, the fiber recovered from which may be labeled as "wool."

Average annual imports of cotton wiping rags (item 390.30) amounted to 5.7 million pounds during 1963-67, with an average value of \$1 million. During 1967 such rags accounted for 23 percent of the total quantity of rag imports; the average unit value was 18.6 cents per pound. Japan is the only important supplier.

Imports of manmade fiber rags (item 390.50) averaged 2.4 million pounds annually in 1963-67, with an average value of \$0.4 million. Such imports have been increasing in recent years, and in 1967 accounted for 19 percent of the total quantity of rag imports as compared with about 3 percent in 1963. The average unit value was 14.2 cents per pound in 1967. Canada and the United Kingdom are the most important suppliers of imports of rags of manmade fibers.

Imports of other types of rags (item 390.60), mostly cotton rags for papermaking, averaged 7.0 million pounds annually during 1963-67, with an average value of 0.3 million. Imports of such rags accounted for 29 percent of the total poundage in 1967; the average unit value was 4.7 cents per pound. Canada was the principal supplier in the period 1963-67; other important suppliers included Belgium and Luxembourg, the Netherlands, France, and the United Kingdom.

Canada: 29,224 : 32,698 : 29,692 : 35,040 : 30,7 France: 13,737 : 16,335 : 16,741 : 15,620 : 18,5 Pakistan: 7,213 : 5,959 : 7,005 : 5,532 : 7,6 Belgium: 7,742 : 5,761 : 4,815 : 8,553 : 8,8 Afghanistan: 2,699 : 2,548 : 4,004 : 2,881 : 6,6 Lebanon: 2,699 : 2,548 : 4,004 : 2,881 : 6,6 Lebanon: 6,762 : 5,262 : 6,024 : 5,576 : 4,0 West Germany: 11,759 : 18,189 : 11,342 : 8,516 : 7,2 All other: 134,889 : 141,084 : 114,967 : 84,268 : 67,3 Total: 1411,824 : 422,369 : 374,314 : 372,933 : 342,4 :	Market	1963	1964	1965	1966	1967
Spain		:	Quanti	ty (1,000	pounds)	
Total: [411,824 :422,369 :374,314 :372,933 :342,4 Value (1,000 dollars) Italy: 13,332 : 12,714 : 11,413 : 13,905 : 12,5 Spain: 3,183 : 4,322 : 4,316 : 5,184 : 4,2 Canada: 3,069 : 3,356 : 3,226 : 3,738 : 3,1 France: 1,948 : 2,217 : 2,678 : 2,434 : 2,6 Pakistan: 1,086 : 1,084 : 1,108 : 879 : 1,4 Belgium: 1,948 : 2,217 : 2,678 : 2,434 : 2,6 Pakistan: 1,086 : 1,084 : 1,108 : 879 : 1,4 Belgium: 1,114 : 1,526 : 1,426 : 1,153 : 1,1 Cameroon: 364 : 402 : 543 : 424 : 1,1 Lebanon: 1,531 : 1,315 : 1,578 : 1,468 : 1,0	Spain Canada France Pakistan Belgium Afghanistan Cameroon Lebanon West Germany	: 35,258 : 29,224 : 13,737 : 7,213 : 7,742 : 5,446 : 2,699 : 6,762 : 11,759	: 44,837 : 32,698 : 16,335 : 5,959 : 5,761 : 5,506 : 2,548 : 5,262 : 18,189	: 42,716 : 29,692 : 16,741 : 7,005 : 4,815 : 5,162 : 4,004 : 6,024 : 11,342	: 51,755 : 35,040 : 15,620 : 5,532 : 8,553 : 4,871 : 2,881 : 5,576 : 8,516	48,489 30,310 18,554 7,847 8,859 4,218 6,672 4,068 7,282
i       i						
Italy       13,332 : 12,714 : 11,413 : 13,905 : 12,5         Spain       3,183 : 4,322 : 4,316 : 5,184 : 4,2         Canada	10001	:	:	:	:	:
Spain		: :	Value	(1,000 do	llars)	
All other: 24,466 : 27,145 : 21,442 : 15,226 : 11,2	Spain Canada France Pakistan Belgium Afghanistan Cameroon Lebanon West Germany All other	: 3,183 : 3,069 : 1,948 : 1,086 : 810 : 1,114 : 364 : 1,531 : 1,046 : 24,466	: 4,322 : 3,356 : 2,217 : 1,084 : 653 : 1,526 : 402 : 1,315 : 1,336 : 27,145	: 4,316 : 3,226 : 2,678 : 1,108 : 625 : 1,426 : 543 : 1,578 : 1,354 : 21,442	: 5,184 : 3,738 : 2,434 : 879 : 1,101 : 1,153 : 424 : 1,468 : 1,207 : 15,226	4,242 3,120 2,649 1,419 1,279 1,163 1,149 1,038 1,019 11,270

Table 1Rags (includin			
of domestic mercha	ndise, by speci	lfied markets, l	.963-67

1/ About one-fourth of total exports are probably in the form of used clothing to be utilized in that form rather than to be converted into other articles.

Source: Compiled from official statistics of the U.S. Department of Commerce.

Source	1963	1964	1965	1966	1967
:		Quantit	y (1,000	pounds)	
:	:	:	:	:	
United Kingdom:	6,970 :	4,969 :		4,299 :	4,737
Japan:	5,511 :	4,972 :	6,366 :	5,867 :	5,008
Canada:	3,076 :	3,523 :	4,998 :	5,632 :	6 <b>,</b> 403
France:	3,834 :	3,022 :	2,757 :	3,249 :	1,344
West Germany:	1,874 :	2,193 :	2,131 :	2,651 :	1,288
Belgium and Luxembourg -:	2,764 :	2,617 :	1,776 :	2,621 :	1,499
Australia:	1,521 :	1,266 :	1,409 :	1,321 :	682
Netherlands:	2,176 :	2,147 :	1,599 :	1,607 :	850
All other:	2,509 :	2,228 :	2,428 :	1,880 :	2,005
Total:	30,235 :	26,937 :	28,859 :	29,127 :	23,816
:	:	:	:	:	
		Value (	1,000 dol	lars)	
:		Value (	1,000 dól :	lars)	
United Kingdom:	; 3,265	Value ( : 2,392 :	:	lars) : 1,712 :	1,378
: United Kingdom: Japan:	; 3,265 ; 830 ;	:	: 2,293 :	:	1,378 933
-		: 2,392 :	: 2,293 : 1,051 :	: 1,712 :	
Japan:	830 :	: 2,392 : 788 :	: 2,293 : 1,051 : 601 :	: 1,712 : 1,002 :	933
Japan: Canada:	830 : 390 :	: 2,392 : 788 : 541 :	: 2,293 : 1,051 : 601 : 1,248 :	: 1,712 : 1,002 : 538 :	933 596
Japan: Canadà: France:	830 : 390 : 1,816 :	: 2,392 : 788 : 541 : 1,315 :	: 2,293 : 1,051 : 601 : 1,248 : 886 :	: 1,712 : 1,002 : 538 : 1,099 :	933 596 454
Japan: Canadà: France: West Germany:	830 : 390 : 1,816 : 687 :	: 2,392 : 788 : 541 : 1,315 : 984 :	: 2,293 : 1,051 : 601 : 1,248 : 886 : 578 :	: 1,712 : 1,002 : 538 : 1,099 : 766 :	933 596 454 382
Japan: Canadà: France: West Germany: Belgium and Luxembourg-:	830 : 390 : 1,816 : 687 : 823 :	: 2,392 : 788 : 541 : 1,315 : 984 : 733 :	: 2,293 : 1,051 : 601 : 1,248 : 886 : 578 : 735 :	: 1,712 : 1,002 : 538 : 1,099 : 766 : 506 :	933 596 454 382 314
Japan: Canadà: France: West Germany: Belgium and Luxembourg-: Australia:	830 : 390 : 1,816 : 687 : 823 : 680 :	: 2,392 : 788 : 541 : 1,315 : 984 : 733 : 756 :	: 2,293 : 1,051 : 601 : 1,248 : 886 : 578 : 735 : 279 :	: 1,712 : 1,002 : 538 : 1,099 : 766 : 506 : 617 :	933 596 454 382 314 277
Japan: Canadà: France: West Germany: Belgium and Luxembourg-: Australia: Netherlands:	830 : 390 : 1,816 : 687 : 823 : 680 : 303 :	: 2,392 : 788 : 541 : 1,315 : 984 : 733 : 756 : 241 : 672 :	: 2,293 : 1,051 : 601 : 1,248 : 886 : 578 : 735 : 279 : 575 :	: 1,712 : 1,002 : 538 : 1,099 : 766 : 506 : 617 : 137 :	933 596 454 382 314 277 102
Japan: Canadà: France: West Germany: Belgium and Luxembourg-: Australia: Netherlands: All other:	830 : 390 : 1,816 : 687 : 823 : 680 : 303 : 875 :	: 2,392 : 788 : 541 : 1,315 : 984 : 733 : 756 : 241 :	: 2,293 : 1,051 : 601 : 1,248 : 886 : 578 : 735 : 279 : 575 :	: 1,712 : 1,002 : 538 : 1,099 : 766 : 506 : 617 : 137 : 443 :	933 596 454 382 314 277 102 380

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Table 2Rags (except of ba	gging and sugar-sack fabric): U.S. im	n-
ports for consumptio	on, by principal sources, 1963-67	

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. Type rags	1963	1964	1965	1966	1967
	·	Quantit	y (1,000	pounds)	
Cotton wiping rags Wool rags Manmade fiber rags Other Total	: 17,873 : : 1,044 : : 5,697 :	12,922 : 1,152 : 7,517 :	13,530 : 2,761 : 6,042 :	12,366 2,325 8,815	6,926 4,468 6,932
		Value (	1,000 do:	llars)	
Cotton wiping rags Wool rags Manmade fiber rags Other Total	8,399 156 266	6,935 : 236 : 358 :	6,44,7 441 : 273	326 : 392 :	2,836 633 324
10001	·	:			
	J	Jnit value	(cents p	er pound	)
Cotton wiping rags Wool rags Manmade fiber rags Other	47.0 15.0 <u>4.7</u>	53.7 : 20.4 : 4.8 :	47.7 16.0 4.5	41.4 14.0 4.4	40.9 14.2 4.7
Average	32.0	31.3 :	28.6	23.4	20.2

Table 3.--Rags (except of bagging and sugar-sack fabric): U.S. imports for consumption, by principal types, 1963-67

Source: Compiled from official statistics of the U.S. Department of Commerce.

Tariff Schedules of the United States Annotated (1968): General headnotes and rules of interpretation, and excerpts relating to the items included in this volume.

NOTE: The shaded areas in this appendix cover headnotes and TSUS items not included in the summaries in this volume. A-l

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### GENERAL HEADNOTES AND RULES OF INTERPRETATION

1. <u>Tariff Treatmunt of Imported Articles</u>. All artic Imported into the customs territory of the United States All articles from outside thereof are subject to duty or exempt therefrom as prescribed in general headnote 3.

2. <u>Customs Territory of the United States</u>. The term "customs territory of the United States", as used in the schedules, includes only the States, the District of Columble, and Peerto Rico.

3. <u>Rates of Duty</u>. The rates of duty in the "Rates o Duty" columns numbered I and 2 of the schedules apply to Rates of Duty. The rates of duty in the "Rates of articles imported into the customs territory of the United (a) <u>Products of Insular Possessions</u>.

(I) Except as provided in headnote 6 of schedule 7, part 2, subpart E, [and] except as provided in headnote 4 of schedule 7, part 7, subpart A, articles imported from insular possessions of the United States which are outside the customs territory of the United States are subject to the rates of duty set forth in column numbered | of the schedules, except that all such articles the growth or product of any such possession, or manufactured or produced in any such possession from materials the growth, product, or manu-facture of any such possession or of the customs terri-tory of the United States, or of both, which do not contain foreign materials to the value of more than 50 percent of their total value, coming to the customs terri-tory of the United States directly from any such posses-sion, and all articles previously imported into the customs territory of the United States with payment of all applicable duties and taxes imposed upon or by reason of importation which were shipped from the United States, without remission, refund, or drawback of such dutles or taxes, directly to the possession from which they are being returned by direct shipment, are exempt from duty.

. (11) In determining whether an article produced or manufactured in any such insular possession contains foreign materials to the value of more than 50 percent, no material shall be considered foreign which, at the time such article is entered, may be imported into the customs territory from a foreign country, other than Cuba or the Philippine Republic, and entered free of

(b) Products of Cuba. Products of Cuba imported into the customs territory of the United States, whether imported directly or indirectly, are subject to the rates of duty set forth in column numbered I of the schedules. Preferential rates of duty for such products apply only as shown in the sald column 1. 1/

(c) Products of the Philippine Republic

(1) Products of the Philippine Republic imported into the customs territory of the United States, whether imported directly or indirectly, are subject to the rates of duty which are set forth in column numbered I of the schedules or to fractional parts of the rates in the said column 1, as hereinafter prescribed in subdivisions (c)(ii) and (c)(iii) of this headnote.

(ii) Except as otherwise prescribed in the schedules, a Philippine article, as defined in subdivision (c)(iv) of this headnote, imported into the customs territory of the United States and entered on or before July 3, 1974, is subject to that rate which results

1/ By virtue of section 401 of the Tariff Classification Act of 1962, the application to products of Cuba of either a preferential or other reduced rate of duty in column 1 is suspended. See general headnote 3(e), infra. The provi-sions for preferential Cuban rates continue to be reflected in the schedules because, under section 401, the rates therefor in column 1 still form the bases for determining the rates of duty applicable to certain products, including "Philippine articles".

from the application of the following percentages to the most favorable rate of duty (l.e., including a preferential rate prescribed for any product of Cuba) set forth in column numbered 1 of the schedules: (A) 20 percent, during catendar years

1963 through 1964, (B) 40 percent, during calendar years

1965 through 1967, (C) 60 percent, during calendar years

1968 through 1970,

(D) 80 percent, during calendar years

(b) b0 percent, ouring conclust, i.e.
1971 through 1973,
(E) 100 percent, during the period from January 1, 1974, through July 3, 1974.
(iii) Except as otherwise prescribed in the sched-

ules, products of the Philippine Republic, other than Philippine articles, are subject to the rates of duty (except any preferential rates prescribed for products

of Cuba) set forth in column numbered i of the schedules. (iv) The term "Philippine article", as used in the schedules, means an article which is the product of the Philippines, but does not include any article produced with the use of materials imported into the Philippines which are products of any foreign country (except materials produced within the customs territory of the United States) if the aggregate value of such imported materials when landed at the Philippine port of entry, exclusive of any landing cost and Philippine duty, was more than 20 percent of the appraised customs value of the article imported into the customs territory of the United States.

(d) Products of Canada. (i) Products of Canada Imported into the customs territory of the United States, whether imported directly or indirectly, are subject to the rates of duty set forth in column numbered 1 of the schedules. The rates of duty for a Canadian article, as defined in subdivision (d)(1) of this headnote, apply only as shown in the said column numbered I.

(11) The term "Canadian article", as used in the schedules, means an article which is the product of Cana-da, but does not include any article produced with the use of materials imported into Canada which are products of any foreign country (except materials produced within the customs territory of the United States), if the eggre gate value of such imported materials when landed at the Canadian port of entry (that is, the actual purchase price, or if not purchased, the export value, of such materials, plus, if not included therein, the cost of transporting such materials to Canada but exclusive of any landing cost and Canadian duty) was --

(A) with regard to any motor vehicle or automobile truck tractor entered on or before December 31, 1967, more than 60 percent of the appraised value of the article imported into the customs territory of the United States; and

(B) with regard to any other article (including any motor vehicle or automobile truck tractor entered after December 31, 1967), more than 50 percent of the appraised value of the article imported into the customs territory of the United States.

## TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### General Headnotes and Rules of Interpretation

Page 4

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			l
	(e) Products of Communist Countries. Notwithstanding	4. Modification or Amendment of Rates of Duty. Except	
	any of the foregoing provisions of this headnote, the rates	as otherwise provided in the Appendix to the Tariff Sched-	
	of duty shown in column numbered 2 shall apply to products,	ules	
	whether imported directly or indirectly, of the following countries and areas pursuant to section 401 of the Tariff	(a) a statutory rate of duty supersedes and termi- nates the existing rates of duty in both column numbered i	
	Classification Act of 1962, to section 231 or 257(e)(2) of	and column numbered 2 unless otherwise specified in the	
	the Trade Expansion Act of 1962, or to action taken by the	, amending statute;	
	President thereunder;	(b) a rate of duty proclaimed pursuant to a conces-	
	Albania	sion granted in a trade agreement shall be reflected in	
	Bulgaria	column numbered I and, If higher than the then existing rate	
	China (any part of which may be under	in column numbered 2, also in the latter column, and shall	
	Communist domination or control)	supersede but not terminate the then existing rate (or	
	Cuba 1/	rates) in such column (or columns);	
	Czechoslovakia	(c) a rate of duty proclaimed pursuant to section 336	
	Estonia	of the Tariff Act of 1930 shall be reflected in both column	
	Germany (the Soviet zone and the Soviet	numbered I and column numbered 2 and shall supersede but	
	sector of Berlin)	not terminate the then existing rates in such columns; and	
	Hungary	(d) whenever a proclaimed rate is terminated or sus-	
	Indochina (any part of Cambodia, Laos, or	pended, the rate shall revert, unless otherwise provided, to	
	Vietnam which may be under Communist	the next intervening proclaimed rate previously superseded	
	domination or control)	but not terminated or, if none, to the statutory rate.	
	Korea (any part of which may be under	5 Internal bloc For the surrange of bardents I	
	Communist domination or control) Kurile Islands	5. Intangibles. For the purposes of headnote i	
	Latvia	(a) corpses, together with their coffins and	
	Latvia Lithuania	accompanying flowers, (b) currency (metal or paper) in current circu-	
	Outer Mongolla	lation in any country and imported for mone-	
	Rumania	tary purposes,	
	Southern Sakhalin	(c) electricity,	
	Tanna Tuva	(d) securities and similar evidences of value, and	
	Tibet	(6) vessels which are not "yachts or pleasure boats"	
	Union of Soviet Socialist Republics and the	within the purview of subpart D, part 6, of sched-	
	area in East Prussia under the provisional	ule 6,	
	administration of the Union of Soviet	are not articles subject to the provisions of these sched-	
	Socialist Republics.	ules.	
	(f) Products of All Other Countries. Products of all		
	countries not previously mentioned in this headnote imported	6. Containers or Holders for Imported Merchandise.	•
	into the customs territory of the United States are subject	For the purposes of the tariff schedules, containers or	
	to the rates of duty set forth in column numbered 1 of the schedules.	holders are subject to tariff treatment as follows:	
•	(g) Effective Date; Exceptions - Staged Rates of	(a) Imported Empty: Containers or holders if Im-	
	Duty. Except as specified below or as may be specified	ported empty are subject to tariff treatment as imported articles and as such are subject to duty unless they are	
	elsewhere, pursuant to section 501(a) of the Tariff Classi-	within the purview of a provision which specifically exempts	
	fication Act of 1962 (P.L. 87-456, approved May 24, 1962),	them from duty.	
	the rates of duty in columns numbered I and 2 become effec-	(b) Not Imported Empty: Containers or holders if	
	tive with respect to articles entered on or after the 10th	imported containing or holding articles are subject to	
	day following the date of the President's proclamation	tariff treatment as follows:	
	provided for in section 102 of the said Act. If, in column	<ol> <li>The usual or ordinary types of shipping or</li> </ol>	
	numbered 1, any rate of duty or part thereof is set forth	transportation containers or holders, if not designed	
	in parenthesis, the effective date shall be governed as	for, or capable of, reuse, and containers of usual types	
٠	follows:	ordinarily sold at retail with their contents, are not	
	(i) If the rate in column numbered I has only one	subject to treatment as imported articles. Their cost,	
	part (i.e., 8¢ (10¢) per 1b.), the parenthetical rate	however, is, under section 402 or section 402a of the	
	(viz., 10¢ per lb.) shall be effective as to articles	tariff act, a part of the value of their contents and	
	entered before July 1, 1964, and the other rate (viz., 8¢ per 1b.) shall be effective as to articles entered on	If their contents are subject to an ad valorem rate of duty such containers or bolders are. In effect, dutiplie	
	or after July 1, 1964.	duty such containers or holders are, in effect, dutioble at the same rate as their contents, except that their	
	(ii) If the rate in column numbered I has two or	cost is deductible from dutiable value upon submission	
	more parts (i.e., 5¢ per 1b. + 50% ad val.) and has a	of satisfactory proof that they are products of the	
	parenthetical rate for either or both parts, each part of	United States which are being returned without having	
	the rate shall be governed as if it were a one-part rate.	been advanced in value or improved in condition by any	
	For example, if a rate is expressed as "4¢ (4.5¢) per ib.	means while abroad.	
	+ 8% (9%) ad val.", the rate applicable to articles en-	(ii) The usual or ordinary types of shipping or	
	tered before July 1, 1964, would be "4.5¢ per 1b. + 9%	transportation containers or holders, if designed for,	
	ad val."; the rate applicable to articles entered on or	or capable of, reuse, are subject to treatment as im-	
	after July I, 1964, would be "4¢ per Ib. + 8% ad val.".	ported articles separate and distinct from their con-	
	(iii) if the rate in column numbered I is marked	tents. Such holders or containers are not part of the	
	with an asterisk (*), the foregoing provisions of (1) and	dutiable value of their contents and are separately	
	(11) shall apply except that "January 1, 1964" shall be	subject to duty upon each and every importation into the	
	substituted for "July 1, 1964", wherever this latter date	customs territory of the United States unless within the	
	appears.	scope of a provision specifically exempting them from	
	1/ In Proclamation 3447, dated February 3, 1962, the Presi-	duty. (iii) In the absence of context which requires	
	dont, acting under authority of section 620(a) of the For-	otherwise, all other containers or holders are subject	
	eign Assistance Act of 1961 (75 Stat. 445), as amended,	to the same treatment as specified in (ii) above for	
	prohibited the importation into the United States of all	usual or ordinary types of shipping or transportation	
	goods of Cuban origin and all goods imported from or through	containers or holders designed for, or capable of, reuse.	
	Cuba, subject to such exceptions as the Secretary of the		
	Treasury determines to be consistent with the effective		
	operation of the embargo.	I Í	

## TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### General lieadnotes and Rules of Interpretation

Page 5

7. <u>Commingling of Articles</u>. (a) Whenever articles sub-Ject to different rates of duty are so packed togother or mingled that the quantity or value of each class of articles cannot be readily ascertained by customs officers (without physical segregation of the shipment or the contents of any entire package thereof), by one or more of the following means:

(I) sampling,

(11) verification of packing lists or other documents filed at the time of entry, or

(III) evidence showing performance of commercial settlement tests generally accepted in the trade and filed in such time and manner as may be prescribed by

regulations of the Secretary of the Treasury, the commingled articles shall be subject to the highest rate of duty applicable to any part thereof unless the consignee or his agent segregates the articles pursuant to subdivision (b) hereof.

(b) Every segregation of articles made pursuant to this headnote shall be accomplished by the consignee or his agent at the risk and expense of the consignee within 30 days (unless the Secretary authorizes in writing a longer such employee as the Secretary of the Treasury shall designate, of written notice to the consignee that the articles are commingled and that the quantity or value of each class of articles cannot be roadly ascertained by customs offi-cers. Every such segregation shall be accomplished under customs supervision, and the compensation and expenses of the supervising customs officers shall be reimbursed to the Government by the consignee under such regulations as the Secretary of the Treasury may prescribe. (c) The foregoing provisions of this headnote do not

apply with respect to any part of a shipment if the consignee or his agent furnishes, in such time and manner as may be prescribed by regulations of the Secretary of the Treasury, satisfactory proof --(1) that such part (A) is commercially negligible,

(B) is not capable of segregation without excessive cost, and (C) will not be segregated prior to its use in a manufacturing process or otherwise, and

(11) that the commingling was not intended to avoid

the payment of lawful duties. Any article with respect to which such proof is furnished shall be considered for all customs purposes as a part of the article, subject to the next lower rate of duty, with which it is commingled.

(d) The foregoing provisions of this headnote do not apply with respect to any shipment if the consignee or his agent shall furnish, in such time and manner as may be prescribed by regulations of the Secretary of the Treasury, satistactory proof ---(i) that the value of the commingled articles is

less than the aggregate value would be if the shipment were segregated;

(11) that the shipment is not capable of segregation without excessive cost and will not be segregated prior to its use in a manufacturing process or otherwise; and

(III) that the commingling was not intended to avoid the payment of lawful duties.

Any merchandise with respect to which such proof is furnished shall be considered for all customs purposes to be dutlable at the rate applicable to the material present in

greater quantity than any other material. (e) The provisions of this headnote shall apply only in cases where the schedules do not expressly provide a particular tariff treatment for commingled articles.

8. Abbreviations. In the schedules the following symbols and abbreviations are used with the meanings respectively indicated below:

multared below.		
\$	-	dollars
¢	-	cents
4	-	percent
• ·	-	plus
ad val.	-	ad valorem
bu.	-	bushel
cu.	-	cubic
doz.	-	dozen
ft.	-	feet
gal.	-	gallon
in.	-	inches
16.	-	pounds
oz.	-`	ounces
sq.	-	square
wt.		weight
'yd.	-	yard
pcs.	-	pieces
prs.	- '	pairs
lin.	-	· linear
I.R.C.	-	Internal Revenue Code
		,

9. Definitions. For the purposes of the schedules, unless the context otherwise requires ---(a) the term "entered" means entered, or withdrawn

from warehouse, for consumption in the customs territory of the United States:

(b) the term "entered for consumption" does not include withdrawals from warehouse for consumption;

(c) the term "withdrawn for consumption" means withdrawn from warehouse for consumption and does not include

(d) the term "rate of duty" includes a free rate of duty; rates of duty proclaimed by the President shall be referred to as "proclaimed" rates of duty; rates of duty enacted by the Congress shall be referred to as "statutory" rates of duty; and the rates of duty in column numbered 2 at the time the schedules become effective shall be referred to as "original statutory" rates of duty;

(e) the term "ton" means 2,240 pounds, and the term

"short ton" means 2,000 pounds; (f) the terms "of", "wholly of", "almost wholly of", "In part of" and "containing", when used between the de-scription of an article and a material (e.g., "furniture of wood", "woven fabrics, wholly of cotton", etc.), have the

following meanings; (i) "of" means that the article is wholly or in

chief value of the named material; (1i) "wholly of" means that the article is, except for negligible or insignificant quantities of some other material or materials, composed completely of the named

material; (iii) "almost wholly of" means that the essential character of the article is imparted by the named material, notwithstanding the fact that significant quantities of some other material or materials may be present; and (iv) "in part of" or "containing" mean that the

article contains a significant quantity of the named material.

With regard to the application of the quantitative concepts specified in subparagraphs (ii) and (iv) above, it is intended that the <u>de minimis</u> rule apply.

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

General Headnotes and Rules of Interpretation

Page 6

10. General Interpretative Rules. For the purposes of these schedules --

(a) the general, schedule, part, and subpart headarticles and specifying the rates of duty or other Import restrictions to be imposed thereon are subject to the rules of Interpretation set forth herein and to such other rules of statutory interpretation, not inconsistent therewith, as have been or may be developed under administrative or

judicial rulings; (b) the titles of the various schedules, parts, and subparts and the footnotes therein are intended for convenience in reference only and have no legal or interpretative significance;

(c) an imported article which is described in two or more provisions of the schedules is classifiable in the provision which most specifically describes it; but, in applying this rule of interpretation, the following considerations shall govern:

(i) a superior heading cannot be enlarged by inferior headings indented under it but can be limited thereby;

(11) comparisons are to be made only between provisions of coordinate or equal status, i.e., between the primary or main superior headings of the schedules or between coordinate inferior headings which are subordinate

to the same superior heading; (d) if two or more tariff descriptions are equally applicable to an article, such article shall be subject to duty under the description for which the original statutory rate is highest, and, should the highest original statutory rate be applicable to two or more of such descriptions, the article shall be subject to duty under that one of such descriptions which first appears in the schedules; (e) In the absence of special language or context

which otherwise requires ---(I) a tariff classification controlled by use (other than actual use) is to be determined in accordance with the use in the United States at, or immediately prior to, the date of importation, of articles of that class or kind to which the imported articles belong, and the con-trolling use is the chief use, i.e., the use which exceeds all other uses (if any) combined;

(ii) a tariff classification controlled by the actual use to which an imported article is put in the United Stafes is satisfied only if such use is intended at the time of importation, the article is so used, and proof thereof is furnished within 3 years after the date the article is entered; (f) an article is in chief value of a material if such

material exceeds in value each other single component material of the article;

(g) a headnote provision which enumerates articles not included in a schedule, part, or subpart is not neces-sarily exhaustive, and the absence of a particular article from such headnote provision shall not be given weight in determining the relative specificity of competing provisions which describe such article; (h) unless the context requires otherwise, a fariff

description for an article covers such article, whether assembled or not assembled, and whether finished or not finished;

(ij) a provision for "parts" of an article covers a product solely or chiefly used as a part of such article, but does not prevall over a specific provision for such part.

11. Issuance of Rules and Regulations. The Secretary of the Treasury is hereby authorized to issue rules and regu-lations governing the admission of articles under the pro-visions of the schedules. The allowance of an importer's claim for classification, under any of the provisions of the schedules which provide for total or partial relief from duty or other import restrictions on the basis of facts which are not determinable from an examination of the article Itself in its condition as imported, is dependent upon his complying with any rules or regulations which may be issued pursuant to this headnote.

12. The Secretary of the Treasury is authorized to prescribe methods of analyzing, testing, sampling, weighing, gauging, measuring, or other methods of ascertainment whenever he finds that such methods are necessary to determine the physical, chemical, or other properties or characteris-tics of articles for purposes of any law administered by the Customs Service.

#### General statistical headnotes:

1. <u>Statistical Requirements for Imported Articles</u>. Persons making customs entry or withdrawal of articles imported into the customs territory of the United States shall complete the entry or withdrawal forms, as provided herein and in regulations issued pursuant to law, to provide for statistical purposes information as follows: (a) the number of the Customs district and of the

port where the articles are being entered for consumption or warehouse, as shown in Statistical Annex A of these

(b) the name of the carrier or the means of trans-(b) the name of the carrier or the means of trans-(b) the many of the articles were transported to the first port of unloading in the United States; (c) the foreign port of lading; (d) the United States port of unloading;

 (e) the date of importation;
 (f) the country of origin of the articles expressed in terms of the designation therefor in Statistical Annex B of these schedules;

(g) a description of the articles in sufficient detail to permit the classification thereof under the

proper statistical reporting number in these schedules (h) the statistical reporting number under which the articles are classifiable;

(ij) gross weight in pounds for the articles covered by each reporting number when imported in vessels or aircraft;

(k) the net quantity in the unite specified herein

for the classification involved; (1) the U.S. dollar value in accordance with the definition in Section 402 or 402a of the Tariff Act of 1980, as amended, for all merchandies including that free of duty or dutiable at specific rates; and

(m) such other information with respect to the im ported articles as is provided for elsewhere in these . ออกออนโออ.

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### General Headnotes and Rules of Interpretation

Page 7 2. <u>Statistical Annotations</u>. (a) The statistical annota-tions to the Tariff Schedules of the United States consist (i) the 2-digit statistical suffixes, (ii) the indicated write of quantity, (iii) the statistical headnotes and annexes, and (iv) the italicised article descriptions. (b) The legal text of the Tariff Schedules of the United States consists of the remaining text as more specifically identified in headnote 10(a) of the general headnotes and rules of interpretation. (c) The statistical annotations are subordinate to the provisions of the legal text and cannot change their scope. 3. <u>Statistical Reporting Number</u>. (a) <u>General Rule</u>: Except as provided in paragraph (b) of this headnote, and in the absence of specific instructions to the contrary elsethe absence of specific instructions to the contrary else-where, the statistical reporting number for an article con-sists of the 7-digit number formed by combining the 5-digit item number with the appropriate 2-digit statistical suffix. Thus, the statistical reporting number for live monkeys dutiable under item 100.95 is "100.9520". (b) Wherever in the tariff schedules an article is classifiable under a provision which derives its rate of duty from a different provision which derives its macring duty from a different provision, the statistical reporting andy from a different provision, the statistical reporting number is, in the absence of specific instructions to the contrary elsewhere, the 7-digit number for the basic pro-vision followed by the item number of the provision from which the rate is derived. Thus, the statistical reporting number of mixed apple and grape juices, not containing over 1.0 percent of ethyl alcohol by volume, is "165.6500-165.40". 4. <u>Abbreviations</u>. (a) The following symbols and abbrevi-ations are used with the meanings respectively indicated below: short ton s. ton Cut: с. one hundred \_ 100 lbs. т.д. М. milligram 1,000 \_ bd. ft. board feet M. bd. ft. 1,000 board feet mc. millicurie cord 128 cubic feet amount to cover 100 square square feet of surface superficial foot ownces avoirdupois вир. ft. 02. fl. 02. fluid ounce

oz. troy troy ounce pf. gal. - proof gallon (b) An "X" appearing in the column for units of quantity means that no quantity (other than gross weight) is to be reported.

of ---

(c) Whenever two separate units of quantity are shown for the same article, the "v" following one of such whits means that the value of the article is to be reoperted with that quantity.

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### HISTORICAL NOTES

Notes p. 1 General Headnotes

#### Amendments and Modifications

PROVISIONS	PROVISIONS
<ul> <li>Gen HenteLanguage "Except as provided in headnote 6 of</li> <li>Schedule 7, part 2, subpart 8," added; language "except that all articles" deleted and language "except that all such articles" inserted in lieu thereof. Pub. L. 89-805, Secs. 1(a). (c), Nov. 10, 1966, 80 Stat. 1521, 1522, effective date Jan. 1, 1967. Language "Except as provided in headnote 4 of</li> </ul>	Gen HdnteHeadnotes 3(d), (e), and (f) redesignated as 3(d), (e), headnotes 3(e), (f), and (g), respectively, (f) and (g) and new headnote 3(d) added. Pub. L. 82 283, Secs. 401(a), 403, Oct. 21, 1965, 79 Stat. 6 1021, 1022; entered into force Oct. 22, 1965, by Pres. Proc. 3682, Oct. 21, 1965, 3 GFR, 1965 Supp., p. 68.
schedule 7, part 7, subpart A," added. Pub. L. 89-806, Secs. 2(b), (c), Nov. 10, 1966, 80 Stat. 1523, effective date March 11, 1967.	Gen HdnteLanguage "and containers of usual types ordi- 6(b)(i) narily sold at retail with their contents," added. Pub. L. 89-241, Secs. 2(a), 4, Oct. 7, 1965, 79 Stat. 933, 934, effective date Dec. 7, 1965.

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#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)



Schedule 3 headnotes: Part 1 - Textile Filters and Wastes, Yarns and Threads A. Cotton B. Vegetable Fibers, Except Cotton
 C. Wooi and Related Animal Bair D. Suk E. Man-Made Floers F. Miscellaneous Textile Materials Part 2 - Cordage Part 3 + Woven Fabrics or A. Woven Fabrics, of Cotion B. Woven Fabrics, of Vegetable Fibers (Except Cotton) C. Woven Fabrics, of Wool D. Woven Fabrics, of Silk E. Woven Fairies, of Man-Made Filters
 P. Woven Fairies, of Other Textile Materials Part 4 - Fabrics of Special Construction or for Special Purposes; Articips of Wadding or Feit, Fish Nets; Machine Clothing A. Knit, Pile, Tuited, and Narrow Pabrics; Braids and Elastic Fabrics B. Lace, Netting, and Ornamented Fabrics of this schedule, C. Wadding, Feits, and Articles Thereof, Fish Netting and Nets, Artisls Canvas; Coated or Filled Fabrics; Mone; Machine Clothing; Other Special Fabrics Part 5 - Textile Furnishings A. TEXILE Floor Coverings B. Bedding C. Tapestries, Linens, and Other Furnishings Part 6 - Wearing Apparet and Accessories A. Hondkorchiofs thereof: B. Mufflers, Scarves, Shawis, and Veils; Men's and Boys<sup>1</sup> Neckties. C. Hostery D. Carters and Suspenders, Body-Supporting Garments; Rainwear E. Underwear F. Other Wearing Apparel Part 7 - Miscellaneous Textile Products; Rags and Scrap Cordage A. Miscellaneous Textile Products B. Textile Articles Not Specially Provided For C. Rags and Scrap Cordage

I. This schedule does not cover --

(1) articles of unspun fibrous vegetable materials isee part 28 of schedule 21;

(ii) asbestos fibers, or yarns, fabrics, or other articles containing asbestos in significant amounts, i.e. articles in which asbestos is used in sufficient amounts to Impart its peculiar characteristics or properties to the article (see part IF of schedule 5);

(iii) wire, or wire cordage, screen, fencing, or other wire products (see parts 2 and 38 of schedule 6);

(iv) footwear, headwear, gloves, handbags, pillows, mattresses, and other articles of textile materials pro-vided for in schedule 7.

For the purposes of the tariff schedules -- 
 (a) the term "textile materials" means - 

(1) the fibers (cotton, other vegetable fibers, wool and hair, slik, and man-made fibers) provided for in part I of this schedule,

(ii) the yarn intermediates and the yarns provided for in part 1 and part 4 lelastic yarns) of this schedule, (iii) the cordage provided for in part 2 and part 4 (elastic cordage) of this schedule,

(iv) the fabrics provided for in part 3 and part, 4

(v) braids, as defined in headnote 2(f), infra, and (vi) except as provided by headnote 5, articles pro-

duced from any of the foregoing products; (b) the term "<u>colored</u>", as used in connection with textile materials or textile articles, means that they have been subjected to a process such as, but not limited to, dyeing, staining, painting, printing, or stendling. In which color is imparted at any stage of manufacture to all or part of the fiber, yarn, fabric, or other textile article, except

Identification yarns and except marking in or on selvages; (c) the term "<u>wooi</u>", except as used in part IC of this schedule, means wool or hair of the types covered by the said part IC of this schedule, or any combinations

(d) the term "knit" means knit or crocheted;

(e) the term "yarns" includes threads, but does not include elastic yarns or any braids;

(f) the term "<u>braids</u>", as used in connection with tex-tile materials or textile articles, includes all braids in the piece, whether of flat, tubular, or other construction, with or without cores, and whether braided from fibers, filaments (including tinsel wire and lame), yarns, cordage,

textile fabrics, or any combination thereof; (g) the term "<u>burnt-out lace</u>" means embroldery in which the base or ground (whether fabric, paper, or other material), having been removed chemically or by other means, is not visible; and

(h) a "lace" article or a "net" article is an article which (exclusive of any added ornamentation) is whoily or almost wholly of lace, including burnt-out lace, or wholly or almost wholly of net, whether the lace or net pre-existed or was formed in the process of producing the article.

3. For the purposes of the tariff schedules ---

(a) the term "ornamented", as used with reference to textlie fabrics and other articles of textlie materials, means fabrics and other articles of textile materials which are ornamented with -

(1) fibers, filaments (including tinset wire and lame), yarns, or cordage, any of the foregoing introduced as needlework or otherwise, including -

(A) embroidery, and pile or tufting, whether wholly cut, partly cut, or not cut, and (B) other types of ornamentation,

but not including functional stitching or one row of straight hemstitching adjoining a hem;

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS

119

#### Schedule 3 headnotes (con.):

(11) burnt-out lace;

(111) face, netting, braid, tringe, edging, tucking, or trimming, or textile fabric;

(Iv) applique and replique work, beads, bugies,

spangles, buillons, or ornaments; or (v) any combination of the foregoing types or methods of ornamentation;

methods of ornamentation; (b) ornamentation of the types or methods covered hereby consists of ornamenting work done to a pre-existing textile fabric, whether the ornamentation was applied to such fabric --

(i) when it was in the piece,

 (ii) after 1t had been made or cut to a size for particular furnishings, wearing apparel, or other article, or

(iii) after it had actually been incorporated into another article.

and if such textile fabric remains visible, at least in significant part, after ornamentation: <u>Provided</u>, That lace, netting, braid, fringe, edging, tucking, trimming or ornament shall not be required to have had a separate existence from the fabric or other article on which it appears in order to constitute ornamentation for the purposes of this headnote; and

(c) applique work, beads, bugles, spangles, bullions, and other forms of nontextile ornamentation applied to a textile fabric or other article of textile materials shall be disregarded in determining the component material of chief value of such fabric or other article.

4. For the purposes of the tariff schedules --La? Except as suddifically provided atherwise: in determining the yern count of febrics, the warp and illing yerns, whether pitcu or not, shell be counted as they occur lis the fabric.

(b) In determining the component fibers of chief value in coated or filled, or laminated, fabrics and articles wholly or in part thereof, the coating or filling, or the nontextile laminating substances, shall be disregarded in the absence of context to the contrary.

5. For the purposes of parts 5, 6, and 7 of this schedule and parts 1 (except subpart A), 4, and 12 of schedule 7, in determining the classification of any article which is wholiy or in part of a tabric coated or filled, or laminated, with nontransparent rubber or plastics (which fabric is provided for in part 4C of this schedule), the fabric shall be regarded not as a textile material but as being wholly of rubber or plastics to the extent that (as used in the article) the nontransparent rubber or plastics forms either the outer surface of such article or the only exposed surface of such fabric.

6. (a) if the rate of duty in column numbered i applicable to wool provided for in item 306.31 is at any time increased or decreased, the specific part of the compound rate of duty in column I (hereinafter referred to as the compensatory part thereof) applicable to articles provided for in each item listed in paragraph (a) of this note, and so much of each specific rate in column I applicable to articles provided for in each item listed in paragraph (f) of this note as is therein designated as the compensatory part thereof, shall, subject to the provisions of paragraphs (b) through (d) of this note, be increased or decreased in the same proportion as such rate applicable to wool provided for in item 306.31 is increased or decreased.

(b) The maximum and minimum levels to which the compensatory part of a rate may be increased or decreased pursuant to paragraph (a) of this note shall be 50 percent above such compensatory part "existing on July 1, 1934", or 50 percent below such part "existing on July 1, 1962", respectively, as such terms are applied for purposes of section 201(b) of the Trade Expansion Act of 1962 (19 U.S.C. (1964) 1821). (c) Any specific part of a compound rate or any specific rate modified pursuant to paragraph (a) of this note may be rounded, by not exceeding 0.9 cent, to a whole number of cents.

(d) A rate increase or decrease pursuant to this note shall be proclaimed by the President effective on the day on which the modified rate becomes applicable to the woot provided for in item 306.31 or, with or without staging, as soon thereafter as the President determines to be practicable under United States law, but in no event later than 4 years after such modified rate becomes applicable, and shall remain in effect thereafter so long as such modified rate is applicable.

(e) The Items containing the compound rates referred to in paragraph (a) of this note are:

307.50	355.16	372.25	382.48
307.52	357.10	372.30	382.54
307.64	357.15	372.35	382.56
336.10	357.20	372.40	382,58
336.15	358.30	. 372.45	382.60
336,20	363.10	373.15	382.63
336.25	363.15	374.50	388.10
336.30	363.65	376.08	388.20
336.40	363.70	378.35	388.30
336,50	364.20	378.40	702,54
336.60	364.22	378.45	702.56
345.30	367.05	380.57	702.75
346,52	367.10	380.59	702.80
346.82	367.15	380.61	704.60
347.40	367.20	380.63	704.65
355.15	367.25	380.66	704.70

(f) The Items containing the specific rates referred to in paragraph (a) of this note and the compensatory parts of such rates are:

ltem	Compensatory part of rate
336.35	30¢ per lb.
336.55	37.5¢ per lb.

#### Schedule 3 statistical headnote:

1. The provisions for textile articles include, in addition to the regular statistical annotations, numerous annotations declared to be essential for the purpose of the program of the Interagency Textile Administrative Committee in its administration of the international textile arrangements. The special annotations also include the statistical headnotes to subparts A and C of part 3 of this schedule and the special statistical suffix table for items 320.01 through 331.--

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### HISTORICAL NOTES

Notes p. 1 Schedule 3, Headnotes

#### Amendments and Modifications

#### PROVISION

- Hdnte--Reference to headnote 5 added. Pub. L. 89-241, Secs. 2(a), 2(a) 15(a)(1), Oct. 7, 1965, 79 Stat. 933, 935, effective date (vi) Dec. 7, 1965.
- Hdnte 4--Paragraph (b) and language "For the purposes of the tariff schedules--" added. Pub. L. 89-241, Secs. 2(a), 15(b), Oct. 7, 1965, 79 Stat. 933, 936, effective date Dec. 7, 1965.

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- Hdnte 5--Headnote 5 added. Pub. L. 89-241, Secs. 2(a), 15(a)(2), Oct. 7, 1965, 79 Stat. 933, 935, effective date Dec. 7, 1965.

#### PROVISION

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 2. - Cordage

Page 141 3 - 2 --

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		3 - 2			
Stat. Iten Suf-	· Articles	Units	Rates o	es of Duty	
fix	AT 111160	Quantity	1	2	
			1	2	

#### A-14

### APPENDIX A TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 142

# SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 2. - Cordage

3 - 2 - -315.05 - 316.70

Itea	Stat. Suf-	Articles		Rates of Duty		
1 Çeti	fix	AFLICIO	of Quantity	1	2	
				· · · · · · · · · · · · · · · · · · ·		
		Cordage: Of vegetable fibers:	1			
	1	Of cotton:	ł			
515.05	00	Not of stranded construction	Lb	28% ad val.	35% ad val.	
		Of stranded construction:				
315.10	00	Measuring under 3/16 inch in diameter	Lb	28% ad val.	35% ad val.	
315.15	00	Measuring 3/16 inch or over in				
		di ameter	{ Lb	20% ad val.	40% ad val.	
		Jf hard (leaf) fibers:				
315.20		Not of stranded construction: Binder twine and baler twine		free	Frec	
	20	Measuring not over 375		1100		
		feet per pound	Lb.			
	40	Masuring over 375				
315.25	00	feet per pound	<i>Lb</i> .	15% ad val.	40% ad val.	
313.43		Other Of stranded construction:		134 80 481.	404 ad Val.	
315.30	00	Measuring under 3/16 inch in				
		diameter	LB	13% ad val.	40% ad val.	
		Measuring 3/16 or over but under				
116 10	00	3/4 inch in diameter:	Lis -	24 ner lh	24 new 15 4	
315.35	~	Of abaca	Lb	2¢ per lb. + 10% ad val.	2¢ per lb. + 15% ad val.	
315.40	00	Of sisal, of henequen, or	1			
		of sisal and henequen	Lb		2¢ per 1b. +	
				7.5% ad val.	15% ad val.	
315.41		If product of Cuba		0.8¢ per 1b. + 6% ad val. (s)	1	
315.45	00	Other	Lb		2¢ per 1b. +	
				15% ad val.	15% ad val.	
		Measuring 3/4 inch or over in			1	
315.50	00	diameter:		24 non 1h	24 707 15	
315.55	00	Of abaca Of sisal, of henequen, or	LP	2¢ per 1b.	2¢ per 1b.	
		of sisal and henequen	ць	le per 1b.	2¢ per 1b.	
315.56		If product of Cuba	1	0.8¢ per 1b. (s)		
315.60	00	Other	Lb	2¢ per lb.	2¢ per lb.	
315,70	03	Af chir Not of strended construction	1.14	Fred	Pres	
415.75	w i	Of stranded construction	<b>U</b>	164 ad wal.	40% ad val.	
		Of Jute:				
		Not bleached, not colored, and not		•		
335.40	0.0	treated: The singles yerm of which presures				
		<ul> <li>under 720 yards ppr pound</li> </ul>	1.6	189 ad val.	208 ad va].	
115.82	100	The singles yers of which acesures	•			
		720 yards or gwep per pound	1.b	22% ad val.	25% ad va].	
		Bleachad, colored, or treated				
315.90	- 00	The singles sam of shich measures under 220 yards per pound	1 **	14 Kt nd unt	218 at val.	
315.9S	66	18A SINULOS VAND OF WRITED MEASIMES				
		722 yerds of over per pointd		231 ad val		
316.05	00	Not of stranded construction: Of flax	Lb	22% ad val.	40% ad val.	
316.10	00	Other	Lb	14% ad val,	40% ad val.	
		Of stranded construction:				
		Measuring under 3/16 inch in	[		[	
116 00		diameter:	1	221	404 43 443	
316,20 316,25	00	Of flax	Lb	22% ad val. 14% ad val.	40% ad val. 40% ad val.	
316.30	00	Measuring 3/16 inch or over in				
		diameter	ць	5.5% ad val.	10% ad val.	
316.40	00	Of wool	Lb	28.5% ad val.	50% ad val.	
316.50 316.60	00	Of silk	Lb	24,5% ad val.	65% ad val. 45¢ por 1b. +	
.10.00	~	Of man-made fibers	LP	22¢ per 1b. + 27% ad val.	45¢ por 10. + 65% ad val.	
316.70	00	Other	Lb	15.5% ad val.	40% ad val.	
			1		1	
1	1					
		(s) = Suspended. See general headnote 3(b).	1			
		(s) = Suspended. See general headnote 3(b).				

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p.	1
Schedule	3,
Part 2	

#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 3822 (Kennedy Round), Dec. 16, 1947 , 32 F.R. 1902 :

TSUS	Prior	Rate of c	uty, effective with	respect to articles en	ntered on and after	January 1
item	rate	1968	1969	. 1970	1971	1972
315.05	301 ad val.	28% ad val.	26% ad val.	241 ad val.	22% ad val.	20% ad val.
315.10	30% ad val.	28% ad val.	26% ad val.	24% ad val.	22% ad val.	20% ad val.
315.30	15% ad val.	13% ad val.	12% ad val.	10% ad val.	9% ad val.	7.5% ad val.
115.7 <b>5</b>	205 ed val.	185 24 281	155 od vol.	141 ad yo1	128 ad wal.	1 102 20 3 1
<b>41</b> 5.60	245 ed val.	164 og val	168 ed vol.	144 sd val.	12% ad wal.	40% ad val
314.143	COL put val		20% od val.	178 ad val.	15% ad val.	12 : 5 od v.5.
516.941		22% ad wal. 18.5% ad wal.	16.59 4d vel.	14.5% ad val	12.55 ad vel.	10.53 63 7 7
ji. 75		134 ad wal.	20.35 ad vei.	18% ad vel	.)5.59 <del>-</del> . 9 <del>3</del> 1	in no vi
316.05	24% ad val.	22% ad val.	20% ad val.	18.5% ad val.	16.5% ad val.	15% ad val.
316.10	16% ad val.	14% ad val.	12.5% ad val.	11% ad val.	9.5% ad val.	8% ad val.
316.20	24% ad val.	22% ad val.	20% ad val.	18.5% ad val.	16.5% ad val.	15% ad val.
316,25	16% ad val.	14% ad val.	12.5% ad val.	11% ad val.	9.5% ad val.	8% ad val.
316.30	6.5% ad val.	5,5% ad val.	5% ad val.	4.5% ad val.	3.5% ad val.	3% ad val.
316.40	32% ad val.	28.5% ad val.	25.5% ad val.	22% ad val.	19% ad val.	16% ad val.
316.50	27.5% ad val.	24.5% ad val.	22% ad val.	19% ad val.	16% ad val.	13.5% ad val.
316.60	25 4 10 10 1	224 15	204 man 15	17¢ per 1b. +	15¢ per 1b. +	12.5¢ per 1b.
510.00	25¢ per 1b. + ' 30% ad val.	22¢ per 1b. + 27% ad val.	20¢ per lb. + 24% ad val.	21% ad val.	18 ad val.	15% ad val.
316.70	17.5% ad val.	15.5% ad val.	14% ad val.	12% ad val.	10% ad val.	8.5% ad val.
510.70	17.50 ad val.	15.54 ad Val.	145 80 Var.	1 au vai.	tot au var.	

#### Other Amendments and Modifications

PROVISION

PROVISION

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316.05--Column 1 rate of duty of 27% ad val. reduced to 24% ad val. on Jan. 1, 1964. General headnote 3(g). 316.20--Column 1 rate of duty of 27% ad val. reduced to 24% ad val. on Jan. 1, 1964. General headnote 3(g).

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

Page 161

3 - 4 - A

74	Stat.		Units	Rates of	Rates of Duty		
tea	Suf- fix	Articles	of Quantity	1	2		
		PART 4 FABRICS OF SPECIAL CONSTRUCTION OR FOR SPECIAL PURPOSES; ARTICLES OF WADDING OR PELT. FISH NETS; MACHINE CLOTHING					
		Part 4 headnote: 1. This part covers certain textlie fabrics and, in addition, certain other textile products. The provisions of subpart 8 of this part and the pro- visions for "fish netting and fishing nets" in sub- part C hereof do not cover gauze and leno-woven fabrics. Woven textlle fabrics not specially pro- vided for in this part are provided for in part 3 of this schedule.					
		Subpart A Knit, Pile, Tuiled, and Narrow Pabrics, Braids, and Elastic Fabrics					
		Subpart A headnotes: I. This subpart provides for the named fabrics, braids, and elastic materials, when in the piece only. Any fabric described in this subpart and also in subpart 8 or C of this part is classifiable in the said subpart 8 or C. This subpart does not cover (I) braids suitable for making or ornamenting headwear (see part IB of schedule 7); or (II) rubber or plastics filaments (see part IE of schedule 3 and part 128 of schedule 7).					
		2. For the purposes of the tariff schedules ter the form "narrow tabrics" means (if woven or kalf fairlies, not over if inches in width, with fest names that is, with both edges made or treated to prevent the fabric from onraveling, gy means of selveges, stitching, gumming, fusing, or simple norming); or (if) seemiess weren or knit tubings which, when fistiened, are not over if inches in width; or fill) bias binding gensisting of Strips, not over 12 inches in width, gut on the bias from woven or knit ratrics and folled and cypased an					
		<ul> <li>the address</li> <li>(b) the ferm "elastic", as used to describe yarns, cordage, braids, and fabrics, means that such articless possess elasticity which is attributable in whole or in part to rubber.</li> <li>3. Any article described in more than one superior heading of this subpart is classifiable under the last such heading in which it is described.</li> </ul>					

#### APPENDIX A TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 164

3 - 4 - A 347. 33 - 349. 25

# SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

	Stat			Rates of Duty	
Iten	fix	Artioles	of Quantity	1	2
		Nateme fabrics (con.)			
		Of wagetable fibers (con.): Other:		£	
47.33	80	Of motion Typeswites and maining withouts. Support types.	iv	16.55 eff val.	355 ad vol.
	40 89	Sopper Lapes.			
147.35 147.40	00 00	Other	LÐ	12.54 ad val. 37.54 per 36. +	355 ad val. 50¢ per 3b. +
		Of stik:		188 ad vol.	50% <del>a</del> i val
\$47.45  47.50	00 00	Pile pibbons		15% ad val. 13% ad val.	68% ad val. 65% ad val.
		Of ann-made (ibors) Fibbons:			
347.55	00	Pile		154 per 15. + 19.58 ad val.	454 per 16. 4 659 ad vel.
\$47,60		Other		228 par 16. + 183 nd +91.	454 par 15. + 705 od val
	80 43	Approved for and masterial ribbers	Lb.	++ • •	at u
47.65	00	Semiset tubings	L	22.54 per 1b. + 20% ad wal.	45¢ par 15. + 70% ad wal
547.68	60	Other Of Stasts	I		50% ad val.
347.69 47.70	00 00	Not colared	I (. <del>b</del>	1.27% ad vat	60% 34 val. 45¢ per 15 •
347.72	ca	Of metalised parms		17% ad val.	70% ad val 45% rd val
347.75	00	Other	tb	16.54 30 val.	40% ad vai
348.00	1	Braids not suitable for making or ornamenting headwear: Tubular braids with a nonelastic core		27% ad val.	60% ad val.
	10 30	Of ootton Of vegetable fibers, except cotton	Lb. Lb.		
	40 50	Of wool Of silk	Lb. Lb.		
	60 90	Of man-made fibere Other	Lb. Lb.		
348.05	10	Of ootton	ι	38% ad val.	90% ad val.
	30 40	Of vegetable j are, except cotton Of wool	Lb. Lb.		
	50 60	Of silk Of man-made fibers	Lb.		
	90	Other	Lb.		
349.10		Elastic yarms, cordage, braids, and fabrics: Yarms and cordage, and tubular braids with a			40% ad val.
		rubber core Of cotton:		27% ad val.	40% ad val.
	10 12	Iarns and cordags	Lb. Lb.		
	30 40	Other: Of vegetable fibers, except cottom	Lb. Lb.		
	50 60	0f wool 0f silk 0f man-made fibers	Lb. Lb.		
	90	Other	LD. LD.		
549.15 549.25	00	Fabrics, not braided: Of cotton Other		20% ad val. 19% ad val.	60% ad val. 60% ad val.
J. J	10 20	Of wegetable fibers, except cotton Of wool	Lb. Lb.	1. V BU TOL.	
	30 40	of wool of sik. Of mon-made fibers	Lb.	1	
	50	Of man-made fibere Other	LD. LD.		
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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 165

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

3 - 4 - A, B 349.30 - 351.25

	Stat.		Units of	Rates o	of Duty
Item	Suf- fix	Articles	Quantity	1	12
349,30	10 30 40 50 60 90	Elastic yarns, cordage, braids, and fabrics (con.): Other Of cotton Of wegetable fibers, except cotton Of wool Of silk Of man-made fibers Other	Lb. Lb.	38% ad val.	90% ad val.
		Subpart B Lace, Netting, and Ornamented Fabrics			
		<ul> <li><u>Subpart B headnotes:</u> <ol> <li>This subpart covers only (a) textile fabrics</li> <li>in the piece, of any width, including edgings, in- sertings, galloons, flouncings, and all-overs, and</li> <li>(b) textile motifs. Fabrics described in part 3, part 4A, or part 4C of this schedule are covered by item 353.50 if ornamented.</li> </ol> </li> <li>2. For the purposes of this subpart (a) the term "motifs" embraces individual textile pieces such as, but not limited to, labels, badges, emblems, insignia, initials, numbers, and ornaments, designed and almost wholly used for incorporation in, or appliqueing on, wearing apparel, furnishings, and other textile articles; and (b) the term "quilling", in item 352.30, means netting not over 12 inches in width with fast edges formed simultaneously by the same machine which produced the netting.</li> </ul>			
350.00	10 30 40 50 60 90	Veiling made on a lace machine or on a net machine, whether or not ornamented Of cotton Of vegetable fibers, except cotton Of wool Of silk Of man-made fibers Other	Lb. Lb.	23% ad val.	90% ad val.
351.05 351.10 351.20 351.25	00 00 40 50 90 10 30 40 50 80 90	Lace, in the piece or in motifs, whether or not ornamented: Made wholly by hand: Valued not over \$50 per pound: Of cotton Of wegetable fibers, except cotton Other Of silk Of man-made fibers Of uctton Of uctton Of uctton Of wool Of wool Of uctton Of wool Of silk Of man-made fibers. Of silk Of man-made fibers. Other	Lb Lb. Lb. Lb. Lb. Lb. Lb. Lb. Lb.	47.5% ad val. 27% ad val. 36% ad val. 17% ad val.	90% ad val. 90% ad val. 90% ad val. 90% ad val.

Page 166

3 - 4 - B 351.30 - 352.20

# SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

Item	Stat. Suf-		Units of	Rates of Duty		
*****	fix	VL FTGTER	Quantity	1	2	
		Lace, in the piece or in motifs, etc. (con.):				
		Made on a Leavers (including go-through) machine:				
351.30	00	12 points or finer: Of man-made fibers	ць	36% ad val.	90% ad val.	
351.40		0ther		27% ad val.	90% ad val.	
	10 30	Of cotton Of vegetable fibers, except cotton	Lb. Lb.			
	40	of wool	Lb.			
	50	Of wilk	Lb.			
	90	Other Not 12 points or finer:	Lb.			
351.44		Of vegetable fibers (except cotton),				
		or of wool		40% ad val.	90% ad val.	
	30 40	Of venetable fibers, except cotton Of weal	Lb. Lb.			
351.46	10	01 w002		61% ad val.	90% ad val.	
	10	Of cotton	Lb.			
	50 60	0f silk	Lb. Lb.			
	90	0f man-made fibero Other	Lb.			
351.50		Made on a bobbinet-jacquard machine		25% ad val.	90% ad val.	
	10	Of cotton	Lb.			
	30 • 40	Of vegetable fibers, cxcept cotton Of wool	Lb. Lb.			
	50	Of silk	Lb.			
	60	Of mm-made fibers	Lb.	· ·		
	90	Other Made on a Nottingham lace-curtain machine:	Lb.			
351.60		Of vegetable fibers		29.5% ad val.	60% ad val.	
	10	Of cotton	Lb.			
351.70	30	Of vegetable fibers, except cotton Other	Lb.	45% ad val.	90% ad vai.	
	40	Of wool	Lb.			
	50	Of silk	Lb.			
	60 90	Of man-made fibers Other	Lb. Lb.			
351.80		Made on any other machine		48% ad val.	90% ad val.	
	10	Of cotton	Lb.			
	30 40	Of vegetable fibers, except cotton	Lb. Lb.			
	50	0f wool 0f silk	LD. LD.			
	60	Of man-made fibers	Lb.			
351.90	30	0ther	Lb.	40% ad val.	90% ad val.	
331.90	10	Other Of cotton	 Lb.	408 20 421.	500 au var.	
	30	Of vegetable fibers, except cotton	Lb.			
	40	0f wool	Lb.			
	50 60	Of silk Of man-made fibers	Lb. Lb.			
	90	Other	Lb.			
		Netting, in the piece, made on a lace, net, or knitting machine, whether or not ornamented:				
		Ornamented:	-			
352.10		Of vegetable fibers	· · · · · · · · · · · · · · · · · · ·	38% ad val.	90% ad val.	
	10 30	Of cotton Of vegetable fibers, except cotton	<i>LЪ.</i> <i>LЪ</i> .	1	1	
352.20		Other		38% ad val.	90% ad val.	
	40	Of wool	Lb.	[		
	50 60	Of silk Of man-made fibers	Lb. Lb.			
	90	0ther	Lb.	•		
				1		
			1	1		
				1		
			1			
				1		
			1	1		
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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 167

SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

3 - 4 - B 352.30 - 353.50

	Stat. Suf-	Articles	Units of	Rates of Daty		
	fix		Quantity	1	2	
		Netting, in the piece, etc. (con.):				
		Not ornamented:				
352.30	1 1	Quilling		40% ad val.	90% ad val.	
	10	<i>Of cotton</i>	Lb.			
	30	Of vegetable fibers, except cotton	Lb.			
	40	Of wool	Lb.		1	
	50	Of silk	Lb.			
	60	Of man-made fibers	Lb.			
	90	0ther	Lb.			
752 40	1 1	Other:				
352.40		Made on a Mechlin (or Malines) net	1	27% ad val.	000	
		machine	· · · · · · · · · · · · · · · · · · ·	276 go val.	90% ad val.	
	10	<i>Of cotton</i>	Sq.yd.v Lb.			
	30	Of vegetable fibers, except cotton	Sq. yd.v		1	
			Lb.		• •	
	40	Of wool	Sq. yd.v			
	1 10	0, 2000	Lb.			
	50	Of silk	Sq. yd.v			
			Lb.		1	
	60	Of man-made fibers	Sq. yd.v		1	
	l i	· ··· ····· ··························	Lb.		1	
	90	0ther	Sq. yd.v		1	
	~		Lb.			
352,50	00	Made on a bobbinet machine, of cotton,				
		and having not over 224 holes per				
	1 1	square inch	Sq. yd.v	38% ad val.	90% ad val.	
		·	Lb.			
352.80	1 1	Other		21.5% ad val:	90% ad val.	
	10	<i>Of cotton</i>	Lb.		<b>1</b> .	
	30	Of vegetable fibers, except cotton	Lb.			
	40	Of wool	Lb.		1	
	50	Of silk	Lb.			
	60	Of man-made fibers	Lb.			
	90	0ther	Lb.			
353.10		Burnt-out lace, in the piece or in motifs		40% ad val.	90% ad val.	
	10	Of cotton	Lb.			
	30	Of vegetable fibers, except cotton	Lb.			
	-40	Of wool	Lb.			
	50	Of silk	Lb.		1 I	
	60	Of man-made fibers	Lb.			
	90	0ther	Lb.		1	
757 50	1 1	O-memory and february in the piece and ememory ad	(		1	
353.50	1 1	Ornamented fabrics, in the piece, and ornamented	1	709 ad yet but	009 of yol but	
	1. 1	motifs, not specially provided for Of cotton by weight:		38% ad val., but in the case of	90% ad val., but in the case of	
	12	Woven	Lb.	ornamented fabrics	ornamented fabrics	
	14	Knit.	LD. LD.	not less than the	not less than the	
	16	Other	LD. LD.	rate which would	rate which would	
		Of vegetable fibers (except cotton) by weight:	50.	apply to such	apply to such	
	22	Woven.	Lb.	fabrics if not	fabrics if not	
	24	Knit	Lb.	ornamented	ornamented	
	26	0 the r	Lb.		1	
		Of wool by weight:			1	
	32	Woven	Lb.		1	
	34	Knit	Lb.		1	
	36	0ther	Lb.		J	
	1	Of silk by weight:			1	
	42	Woven	Lb.			
	44	Knit	Lb.		J	
	46	0 the r	Lb.			
		Of man-made fibers by weight:			1	
	52	Woven	Lb.		1	
	54	Knit	Lb.			
	56	0 the <b>r</b>	Lb.		1	
		Other:			1	
	62	Woven.	Lb.		1	
	64	Knit	Lb.		1	
	66	0ther	Lb.		1	
					1	
	1				1	
					ł	
	1					

Page 168

### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

3 - 4 - C 355.02 - 355.04 SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing

Units Stat Rates of Duty Item Suf-Articles of fix Quantity 1 2 Subpart C. - Waddins, Folts, and Articles Thereof. Fish Netting and Nots; Artists' Canvas: Coated or Filled Fabrics; Bose; Machine Clothing; Other Special Fabrics Subpart C headnotes: 1. The provisions of this subpart do not cover --(i) any of the products described in (1) any of the products described in part 5, 6, or 7A of this schedule;
(1) 2 to b-the dual of a continuous gap of type set 48 of schedule 23;
(1) ciche spated with abrosive (see part 16 of schedule 33;
(1) the longing nors (see part 51 of schedule 73; (v) Laninstop of estimation all astronomy of a start start as a start of a start and the start as the start and the start as the (See port 138 of schedule 71; or (i) other articles specially provided for In schedule 7 or elsewhere. • Color, she have or not the Color has been appreted by the term "represent to the term "represent to the term of term of the term of the term of term of the term of term of term of term of the term of term of the term of the term of term of term of term of the term of ter Cobs, wedding, barring, and manages fabrics including feits and banded fabrics, and articles not specially provide for of any use or consider tion of these products, all the firegoing, of faults materials, whether or wet Coston or filled: Of vegetable libras 255.02 00 555.04 00 th 19% of val. th. 39% of val. Aut ad tol Of conton. Of vegetable Sibers, succept cottan ...... 489 af tai

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 4. - Fabrics of Special Construction or For Special Purposes; Articles of Wadding or Felt; Fish Nets; Machine Clothing Page 171

3 - 4 - C 357.20 - 357.98

Ste Item Suf			Units	Rates of Duty		
lten	fix	Articles	of Quantity	l	2	
397.20	00	Novem billings cloths, green, wholly of weel, weighing over 11 but not over 15 mones per square yard	šą, yd.v Lb.	M. Se pro 16 Art ad vet	Sor on the s rive as ma	
		Novem bailing cloths shally of silk, shally of man- made fibers, or wholly of silk and man-made fibers: Of silk:				
357.25	00	whelly of slik, imported to be used for milling purposes and maximu so as in he fir only for such purposes	5q. <b>14.</b> 4		ftee	
357.30 357.39	00 00	Other Other		279 au ont. 22e per fb 20h ad sed.	SSV and yeal. SSC perc 20. 4 60% and yeal.	
		Noven fabrins, wholly of slik, wholly of mer-usde fibers, or wholly of plik and mer-made fibers, chiefly used for stormiling purposes in screen-				
357.40 357,45		process printing Of silk Other	10. 59. pd.•	224 per 15. *	609 at est. Als pop D. +	
			th.	20% of 122	s04 ei val.	
357.60	10 30 40 50 60 90	Textile fabrics with tucks in parallel rows formed in the weaving or the knitting process or by folding and sewing.         Of cotton.         Of vegetable fibers, except cotton.         Of wool.         Of silk.         Of mon-made fibers.         Other.	Lb. Lb. Lb. Lb.	38% ad val., but not less than the rate which would apply to such fabrics without tucks	90% ad val., but not less than the rate which would apply to such fabrics without tucks	
357.70 <sup>°</sup>	10 30 40 50 60 90	Edgings, insertings, galloons, fringes, and other trimmings, all the foregoing (except fabrics in the piece described in subpart A or B of this part), whether in the piece or otherwise, of textile materials	Lb. Lb. Lb.	38% ad val.	90% ad val.	
357.20	24	Textile fubrics for use in pneumatic tires	16. 15.	22% ad vai.	25% ad val.	
37.94. 387.91	00 10	Cose suitable for comfiniting pases or liquids, with or without attached fittings Of wegetable fibers (exclusive of fittings) 		17: per 10. + 13:55 ad val. -	15.55 par 35 153 mi val	
*59.95		Of other textile materials sugglusive af Dittings)	 Lb.	22.5¢ per 16. + 30% nd val.	454 por 15. + 70% ad val	
307.96	202 (01	<pre>//der. if Consider article and original metor- vehicle equipment [see headmate 7, part 6B, schedule 6]</pre>		* Pree		

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 1 Schedule 3, Part 4

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#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 3822 (Kennedy Round), DeC, 16, 1967, 32 F.R. 19002:

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-7

TSUS	Prior	Rate of duty, effective with respect to articles entered on and after Janua				
item	rate	1968	1969	1970	1971	1972
345, 10 345, 35 345, 60 346, 65 346, 10	50% ad val. 27 5% ad val. 17 5% ad val. 25% ad val. 50% ad val.	25% ad val. 24.5% ad val. 15.3% ad val. 25.5% ad val. 47.5% ad val.	28% ad val. 23% ad val. 14% ad val. 27% ad val. 45% ad val.	275 ad vnl. 195 ad vgl. 125 ad vgl. 125 ad vgl. 125 ad vgl. 12 55 ad vgl.	265 mi vəl. 165 mi vəl. 105 əd val. 245 əd val. 405 ad vəl.	258 ad vat 17.58 ad vat 8.58 ad vat 2.58 ad vat 387 ad vat
346, 30 348, 33 346, 35 346, 40 366, 45	22.54 per 3b. 40% ad val 35% ad val. 25% ad val. 20% ad val.	214 per 15. 198 ad val 348 ad val 238 ad val 198 ad val.	104 ppr 1h. 183 ad val 335 ed val 225 ad val 185 an val	19s par 16. 17% ad val. 32% set val. 20% ad val. 17% ad val.	164 per 15. 164 ad val 218 ad val. 195 dd val. 165 ad val.	17e per 15. 15% ad val. 30% od val. 17.5% ad val. 15% ad val.
346,50 346,52 346,56 346,65 346,70	12% ad val. 33¢ per 1b. * 25% ad val. 17% ad val. 25% ad val. 25% ad val.	10.53 ed val. Sie per 16 225 ad val. 155 ed val. 23.5% ed val.	9 55 ad val. 334 per 15 - 208 ad val. 13.33 ad val. 143 ad val. 22.55 ad val.	65 at val. 114 per 11. + 178 ad val. 11.58 ad val. 128 at val. 218 at val.	7% ad vol. 334 per 15 15% ad vol. 10% ad vol. 20% ad vol. 20% ad vol.	6% ad vsl. 33t per 16. * 12.5% ad val 2.5% ad val 5.5% ad val 19% ad val
346 80 346 82 345 36 345 30	125 ad val 354 per 15 - 255 ad val 175 ad val 154 per 15 - 255 ad val	10.5% ad val. 33; per 1b 22% ad val. 15% ad val. 13.5; per 1b 22% ad val.	9.5% an vel. 33e per 15 20% ad vel. 13.5% ad vel. 12e per 15 70% an vel.	5% ad vel 53* per 15 17% ad vel 11.5* ad vel 10.5* per 15. + 17% ad vel 17% ad vel	7% ad val 334 per 15 + 15% ad val 10% ad val 94 per 15, + 15% ad val 10% ad val	65 ad val 334 per 35 - 12.55 ad val 558 ad val 76 per 15 - 12.55 ad val 2.58 ad val
346,95 347,10 347,15 347,20 347,23 347,30	17.5% ad val. 25% ad val. 25% ad val. 14% ad val. 15% mi val. 28% ad val.	15 55 ad val. 745 ad val. 245 ad val. 12 55 ad val. 145 ad val. 255 ad val.	145 nd val. 238 ad val. 238 ad val. 116 ad val. 138 nd val. 228 nd val.	175 ad val. 225 ad val. 225 ad val. 9 55 ad val. 175 ad val. 19.35 ad val.	21% ac val. 21% ad val. 21% ad val. 3% ad val. 11% ad val. 16.5% ad val.	20% an val. 20% an val. 20% ad val. 7% ad val. 10% ad val. 14% al val.
547,53 547,55 547,40 547,40 547,45 547,50	17.58 ad val. 148 ad val. 57.54 per ib. 4 308 ad val. 178 ad val. 158 ad val.	14.55 ad val. 12.58 ad val. 37.54 per 15. 185 ad val. 155 ad val. 135 ad val.	15.5% ad val. 11% ad val. 37.5e per 10. * 16% ad val. 15.5% ad val. 12% ad val.	14.5% ad val. 9.5% ad val. 27.5e per 16 145 ad val. 11.5% ad val. 10% ad val.	14% ad val. 8% ad val. 37.5f per 15 + 12% ad val. 10% ad val. 9% ad val.	13.3% ad val 7% ad val 37.5% per 15 10% ad val 8.5% ad val 7.5% ad val
347,55 347,60 347,65	154 per 15 225 ad val 354 per 15 - 208 ad val 254 per 15 22.55 ad val	15; per 15 + 15; 55 an vel 22; per 35; - 16% ad vel 22; 5; per 15 20; ad vel;	15s ptr 15 + 17 5% ad val 20s ptr 15 + 16% ad val. 20s pur 15 + 18% ad val	154 per 15 + 155 au val. 17¢ per 15 + 145 ad val. 17.5¢ per 15 + 15.55 ad val.	15¢ per 15. + 13% ad val. 15¢ per 15. + 12% ad val. 15¢ per 15. + 13% ad val. 12.5% ad val.	15t par 15. + 115 mi val. 12c per 15. + 10% so val. 12t per 15. + 11.35% ad val. 10.55% ad val.
347.58 347.69 347.70 347.72 347.72	215 ad val 50% ad val 254 per 15. * 19% ad val. 12% ad val. 17.5% ad val.	18.5% ad val. 27% ad val 27% ad val. 17% ad val. 10.5% ad val. 12.5% ad val.	16.5% ad vul 24% ad val 28% per 15 - 15% ad val 9.5% ad val 14% pd val	10 5% ad val 21% an val 17 5c per 15 13% ad val 5% ad val 12% nd val.	188 ad val. 184 per 15 115 ad val. 75 ad val. 105 ad val.	15% nd val 12: per 15 + 9.5% nd val 6% ad val. 8.5% ad val.
348.00 348.05 349.10 349.25 349.30 350.00 351.05	30% ad val. 42.5% ad val. 30% ad val. 20% ad val. 42.5% ad val. 26% ad val. 50% ad val.	27% ad val. 38% ad val. 27% ad val. 19% ad val. 38% ad val. 23% ad val. 47.5% ad val.	24% ad val. 34% ad val. 24% ad val. 18% ad val. 34% ad val. 20.5% ad val. 45% ad val.	21% ad val. 29.5% ad val. 21% ad val. 17% ad val. 29.5% ad val. 18% ad val. 42.5% ad val.	18% ad val. 25% ad val. 18% ad val. 16% ad val. 25% ad val. 15.5% ad val. 40% ad val.	15% ad val. 21% ad val. 15% ad val. 15% ad val. 21% ad val. 13% ad val. 38% ad val.

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1988)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 2 Schedule 3, Part 4

#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 2822 (Kennedy Round), Dec. 16, 1967, 32 7.R. 19002(con.):

SUS Prior tem rate			1	Į – – – – – – – – – – – – – – – – – – –	······	
		1968	1969	1970	1971	1972
51.10	30% ad val.	27% ad val.	24% ad val.	215 ad val.	18% ad val.	150 ad val.
51.20	40% ad val.	36% ad val.	32% ad val.	28% ad val.	24% ad val.	200 ed val.
51.25	19% ad val. 28% ad val.	17% ad val. 27% ad val.	15% ad val. 26.5% ad val.	13% ad val. 26% ad val.	11% ad val. 25.5% ad val.	9.50 ad val. 250 ad val.
51.40	45% ad val.	40% ad val.	36% ad val.	31% ad val.	27% ed vel.	22.5% cd val.
51.46	65% ad val.	61% ad val.	57% ad val.	53% ad val.	490 ad val.	450 cd val.
51.60	32% ad val.	29.5% ad val.	27% ad val.	24.5% ad val.	22% ad val.	20% cd val.
51.70	50% ad val.	45% ad val. 48% ad val.	40% ad val. 46% ad val.	35% ad val. 44% ad val.	30% ad val. 42% ad val.	25% cd vol. 40% od vol.
51.80 51.90	50% ad val. 42.5% ad val.	40% ad val.	38% ad val.	36% ad val.	34% ad val.	32% cd val.
52.10	40% ad val.	38% ad val.	36% ad val.	34% ad vel.	32% ad val.	30% ad vol.
52.20	42.5% ad val.	38% ad val.	34% ad val.	29.5% ad val.	25% ad val.	21% ad val.
52.30	42.5% ad val.	40% ad val.	37% ad val.	35% ad val.	32% ad val.	30% ad val.
52.40	30% ad val. 40% ad val.	27% ad val. 38% ad val.	24% ad val. 36% ad val.	21% ad val. 34% ad val.	18% ad val. 32% ad val.	15% ad val. 30% ad val.
52.80	24% ad val.	21.5% ad val.	19% ad val.	16.5% ad val.	14% ad val.	120 ed val.
53.10	45% ad val.	40% ad val.	36% ad val.	31% ad val.	27% ad val.	22.5% ad val.
53.50	42.5% ad val.,	38% ad val.,	34% ad val.,	29.5% ad val.,	250 ad vel.,	210 ad val.,
	but in the case	but in the case	but in the case of ornamented	but in the case of ornamented	but in the case of ornamented	but in the cas of ornemented
	of ornamented fabrics not	of ornamented fabrics not	fabrics not	fabrics not	fabrics not	fabrics not
	less than the	less than the	less than the	less than the	less than the	less than the
	rate which	rate which	rate which	rate which	rate which	rate which
·.	would apply to	would apply to	would apply to	would apply to	would apply to	would apply to
[	such fabrics if not ornamented	such fabrics if not ornamented	such fabrics if not ornamented	such fabrics if not ornamented	such fabrics if not ornamented	such fabrics i not ornemented
55.02 55.15	20% ml vai. 22.54 por 10. 4	19% ed uni 22.5¢ per 36. •	100 of vol. 22.50 gos 10.	17. 16. mt. 22.50 mt. 10.	500 CC 200	-
	20% ad val.	tos ca vet.	રહે છે. આ પ્ર	340.00 003	16 19 10 1	18 m 236
55.26	30¢ per 16. •	302 pez 35.	200 per 18. *	.3 <sub>2.40</sub> , 8	490 TH 19	
	20% nd vəl.	18% ed vs?. 28:5% ad vc3.	365 pd 97 26.65 ac 975	Adria de vilas	12.2	C
5.18 5.20	324 ad val. 27.5% ad val.	24.5% nd val.	131 al vo.	2070 00 x	46 6 146 f	
15.25	25¢ per 16. +	226 por 36.	1 390 662 ID	7; eut 15. +		
	30% ad val.	273 bC 201	240° ad 723.	63, cd vil.	O	1
5.39	254 ad val.	23% ad vol.	220 06 0.1.	30% 36 act.	20	V.C. d. PH
5.50	22.5% ad val. 16% ad val.	205 of vel. 98 ad v.1.	10 id vel. Shiid vel.	26.0 00 ml. Composi.		41 2 9 9
5.53	11% ad val.	9.51 60 101	8.55 of val.	1.5 cl vol.	1. 2. 3. et al	
s5.69	25¢ por 15. *	22.5¢ per 16. +	20. pcs 25. •	37.57.57.12. 31. od 7.2.	Kiç e ne Tû vi	13 ··· · · · · · · · · · · · · · · · · ·
	30% ad vel.	270 gd val.	i 208 ad vol.	3_ 10 2 2.	1 ×	N 65 . ( 2 Y ( 1
i\$3\$	11% ad val	19% of val.	10% ad vol.	₿°, ea nit.		
55.73	27.58 ad val.	25,38 cc vot	225 cð vuð.		100 (20 p. 20)	2002.2018.2016
5,11	12.55 ad vol.	115 ad vol.	• 20\ ed v.s.	8.5. cc vr.1.	100 DX 27 1	
13+82-1	25c per lt. +	222 par 10. 270 ad en1.	20. ad wit.	170 prv III. 180 de Feli	24	
5.85	30% 24 val 17.5% 24 val	15.4 ud udi.	LAC of Vite	1. Starter	103	
16.95	27.54 ml vel.	10.5° es via.	725 od 1226,	<b>30</b> % (2.963).	la consta Lo de tra	See Suite
\$6.10	107 ad val.	98 cd vil.	os pri vai.	Tues vol.	ec no e o sec	C 1.1
3 <b>6.1</b> 5	18% ad vol.	15.85 cd vel.	19.5% ad ml.	14.50 CC VOL	99 (10 (5)) 45 (5) (20 (12)) 7 (5) (24 (12))	
	an a	90 cd 962.	1 8.55 ed v.1.	REDING YELDEN VERMENNE	A CONTRACTOR OF	
6.25 6.25	105 ad val. 15 ad val.	9. di 921.	1 a.5 ed 2.	05 p0 cd4 0 - 14 - 13		

A-24

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 3 Schedule 3, Part 4

#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 3922 (Kennedy Round),  $\Omega$ ec.16,1967, 32 F.R.19 $^{\omega}$ 2 (con.):

TSUS	Prior	Rate of duty, effective with respect to articles entered on and after January 1					
item	rate	1968 1969		1970	1971	1972	
356.40 356.45 356.51 356.70 366.80	No per 10. 4 30% ad val. 17.5% ad val. 0 No per sq. yd. 40% an val. 10% ad val.	224 per 10 278 ad val. 15.38 ad val. 0.24 per sq. vd. 368 ad val. 39 ad val.	20s per 18 - 41% ad vnl 14% ad vnl 0. le pur sq. yd 32% ad val. 8% ad val.	17s per 15 215 ad val. 125 ad val. 0.1s per an vd. 26s ad val. 75 ad val.	15+ per lb. + 18% ad val. 10% ad val. Pres 24% ad val. 5% ad val.	124 per 16 + 153 sd sal 555 ad sal Proe 203 od 3al 57 sd sal	
57.00 337.00 57.13 57.36 357.36 357.35	27,5% ad val. 37,5% per 15 - 185 ad val. 57.5% per 15, 4 14% ad val. 50% ad vel. 25% per 15. 4 22.5% ad vel.	26% ad wal. 37.5¢ per 15. • 16% ad val. 37.5¢ per 15. • 12.5% ad val. 27% ad val. 27% ad val. 26% ad val.	25% ad val. 37.5% per 16. * 14% ad val. 37.5% per 15. * 11% ad val. 24% ad val. 24% ad val. 20% per 15. * 18% ad val.	243 nd vel 37.54 per (8. + 12.58 nd vel 37.54 per 15. + 9.55 nd vel 218 nd vel 174 per 16. + 15.58 nd vel	235 ad val. 37.54 per 16 10.55 ad val 37.54 per 16 85 ad val. 185 ad val. 156 per 16 135 ad val.	22.05 ad yai 37.54 per 30. 4 P5 per 30. 4 37.55 per 30. 4 75 af vai 155 n2 vai 155 n2 vai 155 n2 vai	
357.40 357.41 357.60 357.70 357.70	50% ad val 25% per 1b. + 74.5% ad val., but not less than the rate which would apply to such fabrics without tucks 42.5% ad val. 25% ad val.	27% ad val. 22% per 18 - 20% ad val. 38% ad val. but not less than the rate which would apply to such fabrics without tucks 38% ad val. 22% ad val.	24% nd vai 20% per 15. * 19% nd vel. 34% ad val. but not less than the rate which would apply to such fabrics without tucks 34% ad val. 20% aŭ val.	<ul> <li>71% ad val.</li> <li>1% p+r 16. +</li> <li>15 st ad val.</li> <li>29.5% ad val.,</li> <li>but not less than the rate which would apply to such fabrics without tucks</li> <li>29.5% ad val.</li> <li>17% ad val.</li> </ul>	18% ad val 15% per 15 13% ad val 25% ad val., but not less than the rate which would apply to such . fabrics without tucks 25% ad val. 15% ad val.	15% ad val 12.54 per 25. 13% ad val. 21% ad val., but not less than the rate which would apply to such fabrics without tucks 21% ad val. 12.5% ad val.	
357,95 357,95 354,82 254,85 138,66	19.5¢ per 16 - 15% ad val. 25¢ per 16. + 22.5% ad val. 12% ad vel. 12% ad vel. 12% ad val.	17¢ per 15 s 13.5% ad val. 27.5¢ per 15 s 20% ad val. 11% ad val. 13% ad val.	154 per 15 128 ed val. 20e per 15 188 ad vel. 108 ad vel. 12.58 ad val.	13.54 per th. + 10.5% ad yet. 17.56 per th. + 15.5% ad yet. 9.5% ad yet. 9.5% ad yet. 11% ad yet.	11.54 per 15 - 54 ad val 154 per 15 735 ad val, 8.51 ad val, 9.54 ad val. 9.54 ad val.	9.7e per 15 + 7.5% ad val. 12.5e per 15 - 11% ad val. 8% ad val. 8% ad val. 8% ad val.	
57.5.08 358.09 354.11 350.14 358.16	37.54 per 16 + 154 ad yel 325 ad yel 27.55 ad yel 27.55 ad yel 464 per 16 353 ad yel 12.58 ad yel	33.75e per 16 135 ad vol. 28.55 ad vol. 24.55 ad vol. 226 per 10 - 226 ad vol. 118 ad vol.	30e per 15. « 128 ad val 25. M ad val 223 od val 224 od val 20e per 15. « 246 gd val, 108 od val.	24 254 per 35 + 104 ad val. 225 ad val. 105 ad val. 105 ad val. 174 per 16 - 214 pd val. 8 55 ad val.	22. is per 16. + 9% ad vai 19% ad vai 16% ad vai 15% per 10 - 18% ad val. 7% ad val.	18.74 per 35 7.55 ad val. 165 ad val. 13.55 ad val. 12.54 per 15 155 ad val. 65 pd val.	
538.24 558.75 358.50 358.50 358.40	164 ad val 209 ad val 37.54 per 1h. + 158 ad val. 325 ad val. 27.53 ad val.	14.55 ad val 18.55 ad val 27.55 per 10 135 ad val 26.55 gd val 26.55 gd val 26.55 gd val	13.54 ad yet. 17.55 ad yet. 37.54 per 16 + 125 ad yet. 95.54 ad yet. 225 ad yet.	14% ad vel. 16% ad vel. 17. 5¢ par 16 10% ad vel. 12% ad vel. 13% ad vel.	135 ad eal 155 ad eal 57.59 per 15. + 95 ad eal 198 ad eal 165 ant eal	10% od vat 14% ad val 37. Se per 16. + 2.5% ad val 15% ad val 13. S* od val	
334,50 559,50 359,70 359,70 359,40	dig per 15. * 20% ad yel: 20% ad yel: 20% ad yel 33.5% ad yel 27.5% ad yel	222 per 16. s 278 ad val. 185 ad val. 195 ad val. 195 ad val. 24.58 ad val.	20; per 15 24% ad val; 16% ad val; 18% ad val; 10.5% ad val; 22% ad val;	174 per lb. + 215 ad val. 145 ad val. 175 ad val. 28 ad val. 195 ad val.	154 per 15. 4 185 ad val 125 ad val 165 ad val 55 ad val 165 ad val	12e por 10 + 15: su val. 10% ad val. 15: ad val. 5: ad val. 15: 5% ad tal.	
359.60	17.5% ad val.	15.58 ad val.	14% ad val.	12% ad val.	10% ad val.	8,5% ad val.	

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A-26

#### APPENDIX A

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 4 Schedule 3, Part 4

#### Other Amendments and Modifications

#### PROVISION

355.85

- 349.15--Item 349.20 (column 1 rate--20% ad val.; column 2 rate--60%
- 349.20 ad val.) deleted and items 349.15 and 349.25 and heading
   349.25 immediately preceding item 349.15 added in lieu thereof. Pres. Proc. 3β22 (Kennedy Round), Deq. (c, 1967, 32 F.R. \9062, effective date Jan. 1, 1968.
- 351.60--Column 1 rate of duty of 36% ad val. reduced to 32% ad val. on Jan. 1, 1964. General headnote 3(g).
- 353.50--Language ", but in the case of ornamented fabrics not less than the rate which would apply to such fabrics if not ornamented" added following rate of duty in columns 1 and 2. Pub. L. 89-241, Secs. 2(a), 17(a), Oct. 7, 1965, 79 Stat. 933, 937, effective date Dec. 7, 1965.
- Subpt C--Paragraph (c) added to headnute 2, and headnute 3 adleted, r honton pub. 1, 29-241, Secs. 2(a), 15(c)(1), 15(b), Oct. 7, 2 and 3 1965, 79 Stat. 933, 936, effective date Dec. 7, 1965
- 355 02--Item 355 05 (column 1 rate --70% ad val., column 2 rate --40% 355 01 ad val.) deleted and stems 355 02 and 355 04 and heading 355.05 immediately preceding item 355.02 added in lieu thereof. Pres. Proc. (Kennedy Round), 37 F.R., effective date Jan. 1, 1908.
- 355.37.-1ten 355 27 added. Pub 1. 89-263, Secs. 401(a), 405(c), Oct. 71: 1965, 79 Stat. 1021, 1024; entered into force by Press. Proc. 3662, Oct. 71. 1965, 3 CFR, 1965 Supp., p. 68, affective with respect to articles entered on and after Jan. 13, 1965.
- 353.65-Language ", except foun or sponge sheet" following
   353.70 "pinstics" deleted from heading immediately preceding item
   353.75 353.65. Pub. 1, 89-241, Sees. 2(n), 15(n)(2), Oct. 7,
   353.81 1963, 79 Stat. 933, 936, effective date Dec. 7, 1965.
- 355 80--1100 355,80 feelion 1 rate--256 pre 10. + 30% ad val 1 555 81 rolumn 2 rate-+456 per 10. + 65% ad val 1) deleted and 255,82 items 355,81 and 355,82 and mending immediately preceding item 355,81 added in lieu threef. Pub. 1, 89-241, Secs. 2(3), 15(c)(3), Oct. 7, 1965, 75 Stat. 933, 936, effective date bac. 7, 1965.

60--Disc. (transferred to 349.2540).....

90--Disc.(transferred to 349.2550).....

PROVISION

6.50-item 356.50 (column 1 rare-0.34 per sq. yd.; column 6.51 2 rate-0.69 per sq. yd.) deleted and new iters 356.50 and 355.51 and heading immediately proceeding irem 356.50 added in lime thermal. Pub 1, 39-261; Secs. 2(a), 18, Oct. 7, 1955, 73 Stat. 933, 937; effective date Dec. 7, 1955.	36.31 2 rate-0.6s per sq. yd.) deleted and new iters 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lime thereof. Pub. L. 89-261, Secs. 2(a), 18, Det. 7, 1965, 75 Stat. 933, 937.	36.3) 2 rate-0.69 per sq. yd.) deleted and new iters 356.50 and 355.51 and heading immediately proceeding item 356.50 added in line thermaf. Pub. 1, 89-243, Secs. 2(a), 18, Det. 7, 1955, 75 Stat. 933, 937.	
1.51 2 rate-0.6s per sq yd.) deleted and new items 356.50 and 355.51 and heading immediately proceeding item 356.50 added in item thereof. Pub. L. 89-241, Secs. 2(a), 18, Oct. 7, 1955, 73 Stat. 933, 937.	1.51 2 rate-0.68 per sq. yd.) deleted and now items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lime thermaf. Pub. 1, 89-261, Secs. 2(a), 18, Det. 7, 1955, 75 Stat. 933, 937.	1.51 2 rate-0.61 per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 350.50 added in 11mm thereaf. Pub. 1, 89-243, Secs. 2(s), 18, Det. 7, 1965, 73 Stat. 933, 937.	
31 2 rate-0.68 per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lim thereaf. Pub. 1, 89-241, Secs. 2(a), 18, Det. 7, 1965, 79 Stat. 935, 937.	31 2 rate-0.68 per sq. yd.) deleted and new iters 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lies thereof. Pub. 1, 89-201, Secs. 2(a), 16, Oct. 7, 1965, 79 Stat. 933, 937.	(5) 2 rate-0.6: per sq. yd.) deteted and new items 356.50 and 355.51 and heading immediately proceeding item 356.50 added in lime thermaf. Pub. 1, 89-243, Secs. 2(a), 18, Oct. 7, 1955, 79 Stat. 335, 937.	
31 2 rate-0.68 per sq. yd.) deleted and new iters 356.50 and 355.51 and heading inmodiately proceeding item 356.50 added in line thereof. Pub. 1, 39-241, Secs. 2(a), 18, Det. 1, 1955, 75 Stat. 333, 937.	31 2 rate-0.6s per sq. yd.) deleted and new iters 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lime thereof. Pub. 1, 89-261, Secs. 2(a), 18, Det. 7, 1965, 75 Stat. 933, 937.	31 2 rate-0.64 per sq yd.) deleted and new iters 356.50 and 356.51 and heading immediately proceeding item 356.50 added in 11mm thereaf. Pub. 1, 89-243, Secs. 2(a), 18, Det. 7, 1965, 75 Stat. 933, 937.	
2 rate-0.69 per sq yd.) deleted and new itets 356.50 and 356.51 and heading immediately proceeding item 356.50 added in line thereof. Pub. L. 89-241, Secs. 2(a), 18, Oct. 7, 1965, 75 Stat. 933, 937.	2 rate-Q.68 per sq. yd.) deleted and now items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in item thereaf. Pub. 1, 89-261, Secs. 2(a), 18, Det. 7, 1955, 75 Stat. 933, 937.	2 rate-0.68 per sq. yd.) deleted and new items 256.50 and 356.51 and heading immediately proceeding item 356.50 added in line thermaf. Pub. 1, 89-243, Secs. 2(a), 18, Det. 7, 1965, 73 Stat. 933, 937.	
2 rate-0.64 per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in 11mm thermaf. Pub. 1, 89-241, Secs. 2(a), 18, Det. 7, 1955, 79 Stat. 935, 937.	2 rate-0.68 per sq. yd.) deleted and new iters 356.50 and 356.51 and heading immediately proceeding item 356.50 added in limithermof. Pub. L. 89-201, Secs. 2(a), 18, Det. 7, 1965, 75 Stat. 353, 937.	2 rate-0.6; per sq yd.) deleted and new items 356.50 and 355.51 and heading immediately proceeding item 356.50 added in 11mm thereof. Pub. 1, 89-243, Secs. 2(a), 18, Det. 7, 1955, 70 Stat. 335, 937.	
2 rate-0.64 per sq. yd.) deleted and new iters 356.50 and 356.51 and heading inmodiately proceeding item 356.50 added in liem thereof. Pub. 1, 89-241, Secs. 2(a), 18, Oct. 7, 1955, 75 Stat. 353, 937.	2 rate-0.68 per sq yd.) deleted and now iters 256.50 and 355.51 and heading inmediately proceeding item 356.50 added in lims thereof. Pub. L. 89-201, Secs. 2(a), 18, Det. 7, 1955, 75 Stat. 353, 937.	2 rate-0.6; per sq yd.) deleted and new itels 256.50 and 355.51 and heading inmediately proceeding iten 356.50 added in line thereof. Pub. L. 89-243. Secs. 2(a), 18. Oct. 7, 1955. 75 Stat. 953, 937.	
2 rate-0.64 per sq. yd.) deleted and new itets 356.50 and 355.51 and heading immediately proceeding item 356.50 added in line thereof. Pub. L. 89-241. Secs. 2(a) 18. Det. 7, 1965. 75 Stat. 333, 937.	2 rate-0.69 per on yd.) deleted and now itend 356.50 and 356.51 and heading inmediately proceeding iten 356.50 added in line thereof. Pub. 1, 89-261, Secs. 2(a), 18, Oct. 7, 1965, 75 Stat. 933, 937.	2 rate-Q.68 per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in line thermaf. Pub. L. 89-243. Secs. 2(a), 18, Det. 7, 1955. 79 Stat. 933, 937.	
2 rate-0.64 per on yd.) deleted and new itels 356.50 and 356.51 and heading immediately proceeding iten 356.50 added in item thermaf. Pub. L. 89-241, Secs. 2(a) 18, Oct. 7, 1955. 79 Stat. 933, 937.	2 rate-0.69 per sq. yd.) deleted and new items 356.50 and 355.51 and heading immediately proceeding item 356.50 added in lim: thermaf. Pub. 1, 89-241, Secs. 2(a), 18, Det. 7, 1955, 73 Stat. 953, 937.	2 rate-0.68 per sq yd.) deleted and new itels 356.50 and 355.51 and heading immediately proceeding iten 356.50 added in liem thereof. Pub. 1. 89-243. Secs. 2(a). 18, Det. 7, 1955. 79 Stat. 935, 957.	
2 rate-0.6; per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in lien thereof. Pub. 1, 89-241, Secs. 2(s), 18, Det. 7, 1965, 79 Stat. 933, 937.	2 rate-0.04 per sq yd.) deleted and now iters 350.50 and 350.51 and heading inmediately proceeding item 350.50 added in line thermat. Pub 1, 89-201, Secs. 2(a), 18, Det. 1, 1955, 79 Stat. 353, 937.	2 rate-0.68 per sq. yd.) deleted and new iters 356.50 and 355.51 and heading inmediately proceeding item 356.50 added in line thereof. Pub. 1, 89-243, Secs. 2(a), 18, Det. 7, 1965, 75 Stat. 953, 937.	
2 rate-0.64 per sq. yd.) deleted and new itets 356.50 and 355.51 and heading immediately proceeding item 356.50 added in line thereof. Pub. L. 89-241. Secs. 2(a) 18. Det. 7, 1965. 75 Stat. 333, 937.	2 rate-0.69 per on yd.) deleted and now itend 356.50 and 356.51 and heading inmediately proceeding iten 356.50 added in line thereof. Pub. 1, 89-261, Secs. 2(a), 18, Oct. 7, 1965, 75 Stat. 933, 937.	2 rate-Q.68 per sq. yd.) deleted and new items 356.50 and 356.51 and heading immediately proceeding item 356.50 added in line thermaf. Pub. L. 89-243. Secs. 2(a). 18. Det. 7. 1955. 73 Stat. 933. 937.	
rate-0.6: per eq. yd.) deleted and new items 56.50 and 355.51 and heading immediately proceeding ran 356.50 added in item thermaf. Pub. 1, 89-241, ecs. 2(a) 18, Der. 7, 1955. 73 Stat. 933, 937.	rate-0.69 per sq. yd.) deleted and new items 56,50 and 355 51 and heading immediately proceeding ten 355 50 added in limithernof. Pub. 1, 89-241, ecs. 2(a) 18, Det. 7, 1955, 73 Stat. 953, 937.	rate-0.68 per sq yd.) deleted and new itels 56,50 and 355.51 and heading immediately proceeding ten 356.50 added in liem thereof. Pub. 1, 89-243, ecs. 2(a), 18, Det. 7, 1955, 79 Stat. 935, 957.	1245
rate-0.61 per sq. yd.) deleted and new items 6.50 and 356 51 and heading immediately proceeding en 150 50 added in time thermaf. Pub. 1, 89-241, cs. 2(s), 18, Det. 7, 1965, 79 Stat. 935, 937.	rate-0.01 per sq. yd.) deleted and now iters 6.50 and 355 51 and heading immediately proceeding an 155 50 added in line thereof. Pub. 1, 89-201, cs. 2(s), 18, Det. 7, 1955, 79 Stat. 353, 937.	rate-0.68 per on yd.) deleted end new itets 6.50 and 355.51 and heading inmediately proceeding en 355.50 added in lim thereof. Pub. 1, 89-243, co. 2(s), 18, Det. 7, 1955, 75 Stat. 953, 937.	5 1 6
entro-0.64 per sq. yd.) deleted and new itels 5.50 and 355.51 and heading immediately proceeding in 356.50 added in line thereof. Pub. L. 89-241, 73. 2(a) 18, Det. 7, 1965, 75 Stat. 333, 937.	<pre>cate-0.69 per on yd.) deleted and new itend &gt;.50 and 356.51 and heading inmediately proceeding on 356.50 added in line thereof. Pub 1, 89-261, rg. 2(a) 18, Det. 7, 1965, 75 Stat. 933, 937.</pre>	<pre>cate-0.68 per sq. yd.) deleted and new items 5.50 and 356 51 and heading immediately proceeding in 356 50 added in line thermaf. Pub. L. 89-243. rg. 2(a), 18, Det. 7, 1955, 73 Stat. 933, 937.</pre>	1
ate0.6s per sq yd.) deleted and new items 50 and 355 51 and heading immediately proceeding a 356 50 added in line thereof. Pub. L. 89-241, a. 2(a). 18, Det. 7, 1955, 73 Stat. 933, 937.	ate0.69 per sq. yd.) deleted and new items 50 and 355 51 and heading immediately proceeding a 156 50 added in lime thermaf. Pub. 1. 89-241, a. 2(a) 18, Det. 7, 1955, 73 Stat. 933, 937.	ate-0.68 per sq. yd.) deleted and new iters 50 and 355 51 and heading immediately proceeding a 356 50 added in liem thereaf. Pub. 1, 89-241, a. 2(a), 18, bet. 7, 1955, 79 Stat. 935, 957.	
to0.68 per sq. yd.) deleted and new iters 50 and 355 51 and heading immediately proceeding 456 50 added in lim thereaf. Pub. 1, 89-241, 2(a), 18, Det. 7, 1965, 79 Stat. 935, 937.	to-0.68 per sq. yd.) deleted and now items 50 and 356 51 and heading inmediately proceeding 456 50 added in time thermaf. Pub. 1, 89-201, 2(a), 18, Det. 7, 1955, 79 Stat. 933, 937.	to -0.68 per sq yd.) deleted and new items 50 and 356 51 and heading immediately proceeding 356 50 added in line thereof. Pub. 1, 89-242, 2(a), 18, Det. 7, 1965, 79 Stat. 333, 937.	a + n 9
00.68 per sq yd.) deteted and new itets 0 and 355 51 and heading insudiately proceeding 155 50 added in lime thermof. Pub. 1, 89-241, 2(a), 18, Det. 7, 1955, 79 Stat. 333, 937.	e-0.6: per sq. yd.) deleted and new items 0 and 355.5:1 and heading immediately proceeding 356.50 added in line thereof. Pub. L. 89-261, 2(a), 18, Det. 7, 1965, 75 Stat. 933, 937.	0-0.64 per sq yd.) deleted and new iters 0 and 355 51 and heading immediately proceeding 356 50 added in line thereof. Pub. L. 89-243. 2(a) 18, Det. 7, 1955, 75 Star. 933, 937.	ts:
0 69 per sq. yd.) deleted and now itets and 356 51 and heading inmediately proceeding 356 50 added in line thereof. Pub. L. 89-241, 2(a), 18, Det. 7, 1955, 75 Stat. 933, 937.	Q 69 per sq. yd.) deleted and now items and 356 51 and heading immediately proceeding 55 50 added in line thermaf. Pub. 1, 89-201, 2(g), 18, Det. 7, 1955, 75 Stat. 933, 937,	0.69 per sq. yd.) deleted and new items and 356.51 and heading immediately proceeding 56.50 added in limithereof. Pub. 1. 89-241, 2(g), 18, Det. 7, 1965, 73 Stat. 933, 937.	401
-0.68 per sq. yd.) deleted and new iters and 356.51 and heading inmediately proceeding 5.50 added in 11mm thermaf. Pub. 1, 89-241, 2(a) 18, Det. 7, 1955, 79 Seat. 935, 937.	-0.68 per sq. yd.) deleted and now iters and 356 51 and heading inmediately proceeding 5 50 added in line thermaf. Pub. L. 89-201, 2(a) 18, Det. 7, 1965, 75 Stat. 353, 937.	-0.64 per sq. yd.) deteted and new items and 355.51 and heading immediately proceeding 55.50 added in line thermaf. Pub. 1, 89-243, 2(a) 18, Det. 7, 1955, 79 Stat. 933, 937.	
-0.68 per sq. yd.) deleted and new iters and 355.51 and heading inmodiately proceeding 5.50 added in liem thereof. Pub. 1, 89-241, (a) 18, Det. 7, 1955, 75 Stat. 333, 937.	-0.68 per sq yd.) deteted and now iters and 355.51 and heading inmediately proceeding 5.50 added in lime thermaf. Pub 1. 89-201. (a) 18. Det. 7. 1955. 75 Stat. 333, 937.	-0.68 per sq. yd.) deleted and now itots and 355.51 and heading inmediately proceeding 5.50 added in line thereof. Pub. 1, 89-243, (a) 18, Det. 7, 1955, 75 Stat. 953, 937.	
Q.68 per on yd.) deleted and now itets nd 356 S1 and heading inmediately proceeding 50 added in line thereof. Pub. L. 89-241, a), 18, Det. 7, 1965, 75 Stat. 933, 937.	Q.68 per sq. yd.) deleted and now items nd 356 51 and heading inmediately proceeding 50 added in item thereaf. Pub. 1, 89-201, a), 18, Det. 7, 1955, 75 Stat. 933, 937.	Q.68 per sq. yd.) deleted and new items nd 356 51 and heading immediately proceeding 50 added in line thermaf. Pub. L. 89-241, a), 18, Det. 7, 1955, 79 Stat. 933, 937.	- 6 (
<ul> <li>64 per sq. yd.) deleted and new itols</li> <li>d 355 51 and heading immediately proceeding</li> <li>50 added in line thermaf. Pub. 1, 89-241,</li> <li>1, 18, Der. 7, 1955, 73 Stat. 933, 937.</li> </ul>	<ul> <li>64 per sq. yd.) deleted and new iters</li> <li>d 355 51 and heading immediately proceeding</li> <li>50 added in line thereaf. Pub. 1, 89-241,</li> <li>1, 18, Det. 7, 1955, 73 Stat. 953, 937,</li> </ul>	6) per an yd.) deleted and new iters d 355 Si and heading inmediately proceeding 50 added in line thereof. Pub 1, 89-243, 1, 18, Det 7, 1955, 79 Stat. 935, 937.	() () () () () () () () () () () () () (
<ul> <li>b) per sq. yd.) deleted and new items</li> <li>350 51 and heading immediately proceeding</li> <li>0 added in time thermaf. Pub. 1, 89-241,</li> <li>18, Det. 7, 1955, 79 Stat. 933, 937.</li> </ul>	6) per sq. yd.) deleted and now items 350.51 and heading immediately proceeding 0 added in lime thermat. Pub. 1, 89-201, 18, Det. 7, 1955, 79 Stat. 353, 937.	68 per sq. yd.) deleted and now iters 355.51 and heading immediately proceeding 0 added in line thereof. Pub. 1, 89-243, 18, Det. 7, 1955, 75 Stat. 953, 937.	
a per on yd.) deleted and now itets 356.51 and heading inmediately proceeding added in line thereof. Pub. L. 89-241, 18, Det. 7, 1965, 75 Stat. 933, 937.	<pre>sper sq. yd.) deleted and now items 356 51 and heading inmediately proceeding added in item thereaf. Pub. 1, 89-201, 18, Det. 7, 1965, 75 Stat. 933, 937.</pre>	<pre>sper sq. yd.) deleted and new items 356 51 and heading immediately proceeding added in line thermaf. Pub. L. 89-241, 18, Det. 7, 1955, 79 Stat. 933, 937.</pre>	•
<pre>per sq yd.) deleted and new items 555 51 and heading immediately proceeding added in line thermaf. Pub. L. 89-241, 18, Det. 7, 1955, 79 Stat. 933, 937.</pre>	<pre>sper sq yd.) deleted and new iters 355 51 and heading inmediately proceeding added in line thereaf. Pub. 1, 89-241, 18, Det. 7, 1955, 73 Stat. 953, 937.</pre>	s per an yd.) deleted and new iters 555 51 and heading immediately proceeding added in line thereof. Pub 1, 89-241, 18, Det. 7, 1955, 70 Stat. 335, 957.	)
per sq. yd.) deleted and new iters 56.51 and heading inmediately proceeding added in limi thermaf. Pub. 1. 89-241, 18, Det. 7, 1965, 73 Stat. 335, 937.	per sq. yd.) deleted and now items 55.51 and heading inmodiately proceeding added in lien thereof. Pub. L. 89-201, 18, Det. 7, 1955, 79 Stat. 933, 937.	per sq. yd.) deleted and new itels 55 51 and heading immediately proceeding added in 11mm thereof. Pub. 1, 89-241, 18, Det. 7, 1955, 75 Stat. 933, 937,	
per sq. yd.) deleted and new itets 5.51 and heading insudiately proceeding ddrd in lim thereof. Pub. L. 89-241, 8, Det. 7, 1965, 75 Stat. 333, 937.	per sq yd.) deleted and now items 5.51 and heading inmediately proceeding dded in line thereof. Pub. L. 89-261, 8, Det. 7, 1955, 75 Stat. 933, 937.	per sq yd.) deleted and new itols 5 51 and heading inmodistely proceeding ddrd in linn thereaf. Pub. 1, 89-243, 8, Det. 7, 1955, 75 Star. 933, 937.	5 9 1
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er sq. yd.) deleted and new iters 51 and heading inmediately proceeding but in 11mm thermaf. Pub. 1, 89-241, Der. 7, 1955, 79 Stat. 935, 937,	er og yd.) deteted and new iters Si and heading inmediately proceeding Ind in line thermof. Pub. 1, 89-241, Oct. 7, 1955, 79 Stat. 933, 937,	er og yd.) deleted and now itens Si and heading immediately proceeding Ind in linn thereof. Pub. 1, 89-241, Der. 7, 1965, 79 Stat. 333, 937.	
r sq yd.) deleted and new iters 51 and heading inmodiately proceeding of in line thermof. Pub. 1, 89-241, Det. 7, 1955, 79 Stat. 333, 937.	r on yd.) deleted and now iters 51 and heading inmediately proceeding of in lime thereof. Pub 1, 89-201, Det. 7, 1955, 75 Stat. 933, 937.	r og yd.) deleted end now itots Si end heading inmediately proceding of in lim thereof. Pub. 1, 89-243, Det. 7, 1965, 75 Stat. 953, 937,	
<pre>sq. yd.) deleted and now items i and heading inmediately proceeding d in item thereof. Pub. L. 89-241, Det. 7, 1955, 75 Stat. 933, 937.</pre>	<pre>sq. yd.) deleted and now items i and heading inmediately proceeding d in limm thereof. Pub. 1, 89-201, Det. 7, 1955, 75 Stat. 933, 937.</pre>	<pre>sq. yd.) deleted and new items i and heading immediately proceeding d in line thermaf. Pub. L. 89-241, Det. 7, 1955, 79 Stat. 933, 937.</pre>	
<pre>sq yd.) deleted and new iters and heading immediately proceeding is liss thereof. Pub. 1, 89-241, et. 1, 1965, 79 Stat. 933, 937.</pre>	any yd.) deleted and new iters and heading immediately proceeding is liss thermal, Pub. 1, 89-241, et. 7, 1965, 79 Stat. 933, 937.	sq yd.) deleted and new iters and heading inmediately proceeding is lim thereof. Pub 1, 89-243, et. 7, 1955, 79 Stat. 935, 937.	1 7 6
n, yd.) deleted and new iters and heading inmediately proceeding in limi thermaf. Pub. 1, 89-241, r. 7, 1965, 73 Stat. 335, 937,	<ul> <li>m yd.) deleted and now iters</li> <li>and heading inmodiately proceeding</li> <li>in time thermaf. Pub. 1, 89-201,</li> <li>r. 7, 1965, 70 Stat. 933, 937.</li> </ul>	<pre>in, yd.) deleted and now itels and heading immediately proceeding in line thereof. Pub. L. 89-241, it. 7, 1965, 75 Stat. 953, 937.</pre>	×
q yd.) deleted and new itels and heading insufficiently proceeding in 11mm therman. Pub. L. 89-241, t. 7, 1965, 79 Stat. 333, 937.	<pre>q yd.) deleted and now items and heading inmediately proceeding in line thereof. Pub. L. 89-261, t. 7, 1965, 75 Stat. 933, 937.</pre>	<pre>q yd.) detered and new iters and heading inmediately proceeding in line thereof. Pub. L. 89-241, t. 7, 1965, 75 Stat. 953, 937.</pre>	÷
yd.) deleted and now itets ad heading inmediately proceeding a linn thereof. Pub. L. 83-241, 7, 1955, 75 Stat. 933, 937.	yd.) deleted and new items ad heading inmediately proceeding a lime thermaf. Pub. 1, 89-241, 7, 1965, 73 Star. 953, 937,	yd.) deleted and new items ad heading immediately proceeding a limi thereof. Pub. 1, 89-241, 7, 1965, 73 Stat. 933, 957.	
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<ul> <li>deleted and new items</li> <li>heading immediately proceeding</li> <li>immithermaf, Pub L, 89-241,</li> <li>1965, 79 Stat. 933, 937.</li> </ul>	<ul> <li>d.) deleted and new iters heading inmediately proceeding inm thereof. Pub. 1, 89-241, 1965, 79 Stat. 953, 937.</li> </ul>	d.) deleted and new iters heading immediately proceeding inn thermaf. Pub. 1, 89-241, 1965, 79 Stat. 935, 957.	
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- 357.60--Language ", but not less than the rate which would apply to such fabrics without tucks" added following rate of duty in columns 1 and 2. Pub. L. 89-241, Secs. 2(a), 17(b), Oct. 7, 1965, 79 Stat. 933, 937, effective date Dec. 7, 1965.
- 353.31-Jtem 357.91 added. Pub. 1. 89-785, Secs. 401(a), 405(d), Oct 71, 1995, 75 Stat. 1021, 1023; entrored into Force by Pros. Proc. 5552, Oct. 21, 2045, 3 CPB, 1965 Supp., p. 68; effective with respect to exticles intered on and sites Jun. 10, 1965.
- 313.96...11mm 357.96 mdded. Dab L. 89-785, Sees 401(a), 405(d), 021. 31, 1905, 79 Stat. 1921, 1025; entrand into furce by Press Proc. 3647, Oct. 21, 1965, 5 GFR, 1965 Supe., p. 661 effective with respect 59 mrticies entered on and after Jan. 18, 1965.
- 32.07--items 358.05 (column ) rate-12% ad val., column 2
  358.05 rate-30% ad val.) and 358.10 (column ) rate-168
  358.06 ad val.; column 2 rate-30% mi val.; and beadings
  358.07 JSE 07, JSE 05, KE 06, KE 08, BE 09, JSE 11
  358.07 JSE 07, SSE 05, KE 06, KE 08, BE 10, SSE 11
  358.14, and 358.16 and bradings intredistely proceed
  358.11 JSE 14, and 358.02 SSE 05, and JSE 36 added in linu
  358.14 thermaf. Pub. 1, 89-461, Secs. 2(4), D(a)
  358.16 Oct. 7, 1965, 79 Stat. 535, 937, effortive dute
  358.16 Oct. 7, 1965

 338.03--item 358.03 added. Pub. L. 83-783. Sees. 401(a).
 405(d). Oct. 41, 1703. 79 Stat. 1021. 1025; entered into force by Pres. Proc. 3652. Oct. 21, 1905.
 5 GSR, 1905 Supe., p. ob) effective with respecte articles entered on and after Jan. 18, 1965.

#### Statistical Notes

PROVISION	Effective date	PROVISION	Effective date
349.15See Other Amendments and Modifications 00Estab.(transferred from 349.2010)	Jan. 1, 1968	349.25See Other Amendments and Modifications 10Entab.(trunsferred from 349.2030)Ja 20Entab.(trunsferred from 349.2040)	n. 1, 1968 do
349.20See Other Amendments and Modifications 10Disc.(transferred to 349,1500)	1 1069	30Estab. (transferred from 349.2050)	do do
30Diso.(transferred to 349.2510) 40Disc.(transferred to 349.2520)	do do	40Estab.(transferred from 349.2060) 50Estab.(transferred from 349.2090)	do do
50Disc.(transferred to 349.2530)	do		

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TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 5 Schedule 3, Part 4

#### Statistical Notes--(con.)

PROVISION	Effective 	PROVISION	Effective date
353.50See Other Amendments and Modifications		Asd, 51top Other Amendments and modefleations	
eld. 92-deed other descrimination and statifications 20-lands, three forest from \$53,2410	m. I. 1968	00Estd.ftransformed from 355,2050 & (t) 357.60See Other Amendments and Modifications	
355.04See Other Anumboris and Hollfirstions 93Satob. (Srangfored from 566.0530)	71. 7, 1989	857.91+-See Other excidents and holifications 99-Astab. (transferris from \$14.9996)(1)	100.34, 10°.
35. Six-Sixe Other Anoniments and head fications 10Dian (transformed is 366.0200)	m. 1, 1883 do	<ul> <li>257.92Son Other Amendments and Modifications 63Ediab (Ingraformed from 357.0880pt s Popt).</li> <li>348.02Son Other Amendments and Modifications</li> </ul>	11. ac. 20. 2005
255 State Downershilds and part to Automotive Products State Act (APR) Sceneformed to 255, 2720		18Lotab (transformed from 200.0070;; 1 302.1010pt) Articles subject to 2074 transformed in	1400, F. 1983 Dec. 10, 985
365, 37Sad Other According to and Modifications 900Satab (SymmeRinged From MS, 0510pt- 452, 1600pt; 556, 1500pt-455, 2600pt; 6 356, 1500pt-735, 3600pt)	ap.20, 1985	<pre>set iPopt # iM2: Sacricess, CDOpt; trialog sedject to SPTA transformed to Sig. 300;</pre>	
353, Rimcing Other Associates and Indi Flastions Inmediates Language with four or sponge start transferred from \$15,1020pt \$		318.05—Jas Other Amendments and Max Processon DD-status (Symmetry from 200.2210a) & Signt)	9ee.15, 1 <sup>585</sup>
abyr 200-Fabrics Laminstad with fram os sprage skiet transferred fram 558.8080pr 3 20pt.	000 P, 1963	343 05See Other Avendments and Modelfreetian 10V-belie transferred to 200.0212. 90V-belie transferred to 200.0220.	180. 1, 1866 da
SEE 20- Jas Other Amendments and Modifications . 20- Paintas Teminated With from an apongs sides transformed from SSE 201895 5 40pt	2a. 7, 3965	<ul> <li>Sid ofSee Other eventhenis and Wold Functions 10Settb. (Standformed from 453, 1010pt)</li></ul>	42
3.2. 75Doe Other Amendmants and Mairfloattone 20Pabrics Larizated with four or spange shast togetificated from 358.562091 1 10pt	na. ?, 1965	<ul> <li>40Bitub. (termsferred from 352.3000pt).</li> <li>368.29See Other Amendments and Modifications B0Setab. (transferred from 366.3300pt).</li> </ul>	
255, 55-odge Othan Amerikania and Writhlaatines Co-Diss. (transformed by 355, 5100 8 325, 5270)		359, 20Sas other inendmants and Mail freetians 20Diso, (transferred to 358,0220 2 358,0520) 30Diso, (transferred to 356,0290 8 258,0600)	Dec. ?, 1325 60
	14. 7, 1886	358,11See Deker Amendments and Hostifications D0Estab. (transferred from 358,4000pt)	Dec. 7, 1385
341.05-574 Other Annahesia and Makifiation Wi-isted firmsformed from 355.000pt. 353.000pt 2 10pt)	10. 7 <b>.</b> 1985	353. Identics other amorphisms and Mak frontiers 30-Estab (transformed from 353, 5000pt)	Dee, 7, 3866
355.35-Mer Other Secondary and Makifeestians 12-Sarries Louinsted with form or sponge sheet travelared from 253.0020pt c 19pt	20. <b>7, 7563</b>	358.35See Other Amendments and Wolffaations d0Sabab (transferred from 772.3500pt)	Daa. 7, 1 <sup>985</sup>
555,56-aces Other Anonherits and Itali fications (ASatad), inconferred from 399, 2000pt)	so. ?, 1966 do do		

A-27

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 5. - Textile Furnishings

3 - 5 - A · 360.05 - 360.36

Page 173

	Stat.		Units	Rates o	f Duty
Item	Suf- fix	Articles	of Quantity	1	2
		PART 5 TEXTILE FURNISHINGS Suppart A Textile Floor Coverings			
		<u>Subpart A headworks</u> 3. Bits subpart covers their coverings of feetile materials and their covering underlays of themus materials. This subpart does not cover (1) their coverings of unspectfibres vegetable materials (see part 28 of schedule 21) (1) theorems, and other numrestile their coverings (see part 48 of schedule 1); or (11) rugs or carpets made piter to 100 years beings their date of subry, (see part 11 of sthedule 7).			
		2. For the purposes of this subject is) the term " <u>Hoor covarings</u> " means carpeting, carpets, cups, matting, and mats, all the threading of any size or shape, including squares or other segments designer to be joined together, suitable for use as there coverings is homes, business stabilishments, institutions, whiches, or else- stars; and (b) the term " <u>Hoor covering underlays</u> " means so, cuthioes or paddings of testile or other fibrous averais, of any size or shape, chiefly used under totile fight Coverings.			
		5. For the purposes of this subpart, rubber, piestig, or other nontextile materials incorporated into a floor covering as a backing or underlay or is releting the concentric to the subcoards in cetermining the concentric naterial of chief value in the floor opering. Floor coverings of pile or tufted construction, of turtile materials:			ı
560.05 260.10 350.15		is which the pile was interred or knotted during weaving or builting: With pile hand-inserted or hand-knotted: With over 50 percent by weight of the pile being hair of the alpaca, gunace, humite, linea, misti, swil, or any combination of these hairs. Other: Valued not over 56-2/3 cents per square foat. Valued over 58-2/3 cents	Sq, ft	198 ad 241. 13.54 per 24. St.	43% ad val. 304 per sq. St.
560,20 560,25 360,30 560,35 560,35	00 00 90 00 00	per square foot with pile not band; inserted and not hand-knoited Of totton Chemilte imitation oriental Of coir. Of jure	šų, ft., šų, ft., šų, ft. šų, ft.	20% ad vol. 16 5% ad vol. 6.5% ad vol. 13% ad vol. 5e por sq. ft. 12 5% ad vol.	45% and val 40% and val 15% and val 35% and val 120 per s q. fk 35% and val.

A-28

#### Page 178

## SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 5. - Textile Furnishings

TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

3 - 5 - B, C 363.65 - 364.15

Iten	Stat. Suf-	Articles	Units of	Rates of Duty		
	fix		Quantity	1	2	
		Other bedding, not ornamented (con.): Of wool:				
363.65		Blankata Not over 3 yards in langth.			404 per 16 +	
	30	Baby correlage robes, Ly robes, and steamer rage	No. v	178 od vz1	40% ed vg).	
	40	Other	1ð,			
163.70		Over 3 yards in length		37.54 per 16 229 ad val.	SO: per lb. + 603 ed val.	
	22	Baby oppringer police, lap rates, and exampt rega	No. v LS.			
363.75	44 00	Other	No. v LH, Lh	28,53 nd vol.	20% ad val.	
363,80 363,85	00	Of silk Of man-made fibers	Lb	24.5% ad val 228 per 16. 4	663 ad val 45t per 16. +	
	20 40	Blanketz Bedgprends, zowrists, gullts, and		27% ad val.	65% ad val.	
363.90	89 00	worforteen Obler Other	LD.	15,54 ad val.	403 ad val.	
				-		
		Subpart C <b>Tapestries, Linens, and</b> Other Furnishings				
		Subpart C headnote:				
		I. For the purposes of this subpart, the term "furnishings" means curtains and drapes, including panels and valances; towels, napkins, tablecloths, mats, scarves, runners, doilies, centerpieces, antimacassars, and furniture slipcovers; and like furnishings; all the foregoing, of textile materials, and not specially provided for.				
		Tapostoles, including hand-worked petit-point and		· · ·		
264.05	63	other n <del>oodle</del> -point tapastries, all the foregoing of textile paterials Gebelia and other hand-woven tapastries fit				
		only for use as wall hangings, and valued over \$20 per square foot Other:	Sq.yd	Free	Free	
		Of vegetable fibers: Jacquard-figured:				
354.11	20 40	Not pile construction. Of coston Of vegatable fibers, encept	\$q. yd.	25% ad val.	559 od val	
364.13	20	ootton Pile construction Of action	Sq. yd. Sq. yd.	15.5% ad val.	40% ad val	
	42	Of penetable fibers, except costan Other:	5q. yd.	195 ad val.	40% act val.	
: 346. 35	80 \$9	of pettan	Sq. yd.			
		datton	bq. yd.			

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 5. - Textile Furnishings

Page 179

3 - 5 - C 364. 20 - 365. 45

Item	Stat. Suf-	Articles		Rates of Duty		
Item	fix			1	2	
		Tenestries, including hand-worked partit-paint and				
		sthet modie-parat tapestries, etc. (200.): Diner (con.):				
34.4.28		0[ vm;]:		17. Se man 16	504 per 15	
		Tilud tot and S2 per point		15% ed v.1.	ads ad val.	
364,22	C14	valued over 27 per pould	I 16.	12.5% ad vz1.	Sof pet 15 * 603 ad vel	
364 20 364 30	00 60	07 S.1k Di mun-andr filora	5q. yd. 5g. yd.y	14.5% gd val. 224 pc# 15. +	65% ad val. 454 per 35. *	
364, 35	60	Other	E 18	1. 27% ad val.	40% ad vel.	
		Lace or net furnishings, whether or not ornamented,				
		and other furnishings, ornamented: Handmade-lace furnishings:				
7/5 00		Valued not over \$50 per pound:		479	009	
365.00 365.05	00	Of cotton Of vegetable fibers, except cotton	Lb	47% ad val. 27% ad val.	90% ad val. 90% ad val.	
365.10	40	0ther 0f wool	Lb.	36% ad val.	90% ad val.	
	50	Of silk	Lb.			
	60 90	Of man-made fibers Other				
365.15	10	Valued over \$50 per pound Of cotton	Lb.	17% ad val.	90% ad val.	
	30	Of vegetable fibers, except cotton	Lb.			
	40 50	Of wool Of silk				
	60 90	Of man-made fibers Other				
		Machine-made-lace furnishings:	1.			
•		Made on a Leavers (including go-through) machine:				
365.20	00	12 points or finer: Of man-made fibers	Lb	32% ad val.	90% ad val.	
365.25	10	Other Of cotton		26.5% ad val.	90% ad val.	
	30	Of vegetable fibers, except				
	40	" cotton Of wool	Lb. Lb.			
	50 90	0f silk Other	Lb. Lb.			
		Not 12 points or finer:				
365.29		Of vegetable fibers (except cotton), or of wool		40% .ad val.	90% ad val.	
	30	Of vegetable fibers, except cotton	Lb.			
*** **	40	Of wool	Lb.			
365.31	10	Other Of cotton	Lb.	60% ad val.	90% ad val.	
	50 60	Of silk Of mon-made fibers	Lb. Lb.			
765 75	90	0 ther	Lb.			
365 <b>.35</b>	10	Made on a bobbinct-jacquard machine Of cotton	Lb.	24% ad val.	90% ad val.	
	30 40	Of vegetable fibers, except cotton Of wool	Lb. Lb.			
	50	Of silk	Lb.			
	60 90	Of man-made fibere Other	Lb. Lb.			
365.40		Made on a Nottingham lace-curtain machine: Of vegetable fibers		30,5% ad val.	60% ad val.	
	10 30	Of cotton	Lb.			
365.45	30	Of vegetable fibers, except cotton Other	<i>Lb</i> .	45% ad val.	90% ad val.	
	40 50	Of wool Of silk	Lb. Lb.			
	60 90	Of man-made fibers Other				
		<i>UN101</i>				
	• •				•	

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 180

# SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 5. - Textile Furnishings

3 - 5 - C 365. 50 - 366. 12 1

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# **7**

Y

Stat. Suf-		Articles	Units of	Rates of Duty			
	fix A titles		Quantity	1	2		
365.50 365.70	10 30 40 50 60 90	Lace or net furnishings, etc. (con.): Machine-made-lace furnishings (con.): Made on any other machine Of oottom Of vegetable fibere, except cotton Of wool Of mon-made fibere Other Burnt-out-lace furnishings	 Lb. Lb. Lb. Lb. Lb. Lb.	48% ad val. 40% ad val.	90% ad val. 90% ad val.		
365.75	10 30 40 50 60 90	Of cotton Of wegetable fibers, except cotton Of wool Of silk Of man-made fibers Other. Other. Of lace, of netting, or of lace and netting, and made in designs or patterns formed wholly or in substantial part by joining (by applique or otherwise) machine-made, or handmade and machine-made, materials by	Lb Lb. Lb. Lb. Lb. Lb. Lb.				
	10 30 40 50 60 90	handwork. Of cotton Of vegetable fibers, except cotton Of wool. Of silk. Of man-made fibers Other. Her furnishings and on a lace net of	Lb. Lb. Lb. Lb. Lb. Lb. Lb. Lb.	40% ad val.	90% ad val.		
155.77	8	Reitting country, whether or not ornamented; and other furnishings, grossented. Of outron: Curtains and drapes, including panels and valuence, all the foregoing if rechine-controldered but not other.					
345.78	2 2	vise ornamented. Other: Dight spargie Others Of weightable fibers, manept cation:	10 No. 9 ID D	789 ad vel. 451 ad vel.	90% ad vel. 90% ad vel.		
545,80 265,82 365,82	2325 28	banost tablectoths and damast nepkins Other. Other. Of wort. of wort. Of wort. Of wort. Of wort. Of annends fibers. Other.	ш. Ць.	279 mi val. 169 mi val. 369 so val.	90% nd vel. 90% ad vel 90% ad vel.		
		other formishings, mit ormansmids Of vepteble fibers: Certains and drepps, including panels and volumest File of toffed construction: Of cottam					
366.03		Valvertaen, valvet, plash, we hour, or any monthlan- tion thereof.	Nov Lb. Nov	387 at val. 47.58 at val.	62.5% od val. 50% af val.		
366.12	8 8 8	Costuroy Dthes. Df wegstable fibers, stopt Sotton	NGv 10. 10. Ngv 10.	23, <b>53</b> ad val.	50% ad val.		

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 2 Schedule 3, Part 5

#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 3322 (Kennedy Round), Dec. 16, 1967, 32 F.R. 1902 (con.):

TSUS	Prior	Rate of duty, effective with respect to articles entered on and after January 1					
item	rate	1968	1969	1970	1971	1972	
364,15 364,20	205 ad val. 57.54 per lb. + 183 ad val	19% ad val. 57 5e par 10. + 16% ad val.	18% ad val. 37 Se p.c 30. * 143 ad val.	17% and well. 37.54 per 10. + 12.5% and vol.	100	17 5. 24 15 +	
364.22 364.25 264.30	37.59 per 1b. + 145 en val 27.55 mi val 25; per 1b. + 30% ad val	37.54 per 16. 400 12.55 ad val. 24.55 ad val. 275 per 16. 4 275 per 16. 4	37.54 par 1b. * 11% ad val. 22% ad val. 20% per 1b. * 30% per 1b. *	57 14 per 16. 4. 5.58 ad val. 195 ad val. 176 per 16. 4. 215 ad val.	67.54 per the 68 ad vol. 168 ad vol. 155 per 15. 168 ad val.	2000 cor 18.00 A 281 M 30 d 281 2000 d 281 2000 d 281	
364 35 365.00 365.05 365.10 365.15	17.5% ad val 50% ad val. 30% ad val. 40% ad val. 19% ad val.	10.5% ad val. 47% ad val. 27% ac val. 36% ad val. 17% ad val.	145 ad val. 448 ad val. 248 ad val. 328 ad val. 158 ad val.	12% ad yal, 41% ad yal, 21% ad yal, 28% ad yal, 13% ad yal,	107. ad 201. 38% au val. 18% ad val. 24% ad val. 11% ad val.	35% ad val. 15% ad val. 20% ad val. 9.5% ad val.	
365.20 365.25 365.29 365.31 365.35	36% ad val. 28% ad val. 45% ad val. 65% ad val. 25% ad val.	32% ad val. 26.5% ad val. 40% ad val. 60% ad val. 24% ad val.	28.5% ad val. 25% ad val. 36% ad val. 55% ad val. 23% ad val.	25% ad val. 23.5% ad val. 31% ad val. 50% ad val. 22% ad val.	21.5% ad val. 22% ad val. 27% ad val. 45% ad val. 21% ad val.	16% ad val. 21% ad val. 22.5% ad val. 40% ad val. 20% ad val.	
365.40 365.45 365.50 365.70 365.75	32% ad val. 50% ad val. 50% ad val. 45% ad val. 42.5% ad val.	30.5% ad val. 45% ad val. 48% ad val. 40% ad val. 40% ad val.	29% ad val. 40% ad val. 46% ad val. 36% ad val. 38% ad val.	27.5% ad val. 35% ad val. 44% ad val. 31% ad val. 36% ad val.	26% ad val. 30% ad val. 42% ad val. 27% ad val. 34% ad val.	25% ad val. 25% ad val. 40% ad val. 22.5% ad val. 32% ad val.	
365,77 565,74 365,80 265,82 365,85	30% nd vel. 50% nd vel. 30% ed vel. 40% gd vel. 42.5% nd vel.	28% ad oal. 40% ni vel 27% ad val 26% ad val. 38% ad val.	268 ad val. 423 ad val. 743 ad val. 513 ad val. 543 ad val. 543 ad val.	24% nd Vol 24% nd Vol 21% od Vol 21% od Vol 29% od vol 29% S% nd Vol	278 an 991. 549 mi 981. 128 au 941. 128 au 941. 248 au 921. 258 au 921.	50% ed vai 30% ed vai 15% 30 vai 20% 30 vai 20% 30 vai	
300,03 505,06 505,09 505,12 506,15	40% ad val. 50% ad val. 25% ad val. 13% ad val. 20% ad val.	385 ad val; 41,55 ad val 21,55 ad val; 10,55 ad val; 195 ad val;	363 ad vst. 458 ad vst. 22.38 ad vst. 9.55 ad vst. 188 ad vst.	34% ad val 42.5% ad val. 21% ad val. 25% ad val. 17% ad val.	225 of vol. 404 set set 204 ad vol. 75 ad vol. 168 ad vol.	303 ad vol. 205 od vol. 195 od vol. 195 od vol. 135 od vol.	
2005.18 305.21 366.27 500.50 200.33	20% ad val 18% per 15. 20% ad val. 40% ad val. 27.5% ad val.	18.5% and val. 174 per th 194 and val. 36% and val. 24.5% and val.	17.5% ad vol. 16e per 16. 18% ad vol. 33% ad vol. 42% ad vol.	16% ad yet 15.5e per 16. 17% ad wil. 26% ad yel. 19% ad yet	15% ad'sai. 14.57 per 15 16% ad yel 26% ad yel 16% ad yel	143 od uni. 165 per ib 155 per val. 255 ad val. 13.55 ad val.	
366,36 366,39 366,62 366,44 365,46	85 ad val 125 mi val. 17.55 mi val. 505 mi val. 155 mi val.	75 nd vol. 125 nd vol. 16 55 nd vol. 255 od vol. 13 55 od vol.	65 ad val 10.55 ad val 15.55 ad val 265 ad val 255 ad val 12.55 ad val.	5 55 55 yrl. p5 33 yrl. 155 ad yrl. 155 ad yrl. 115 ad yrl.	4.5% and yet. 5% and yet. 16% ad yet. 25% ad yet. 10% ad yet.	4' in val. 6. 5 nd val. 15.5° ad val. 20' od val. 95 ad val.	
346, 37 266, 48 356, 51 566, 54 350, 53	20% as val. 10% ad val. 13.5% ad val. 10% ad val. 45% ad val.	185 ad val P4 ad val 128 ad val 35 ad val 54,55 ad val	17% nd val 65 nd val 10.55 ad val 33 ad val 77.65 ad val	15% ad wel 7% ad wel 9% ad wel 7% ad wel 21% ad wel	144 set vol ev ad val. 65 od val. 155 od val. 204 od val.	12.55 ed val. 55 ad val. 6.55 ed val. 55 ed val. 35 ed val.	
5.0.57 50.65 50.65 266.89 55 <b>5</b> .72	40% ad yai. 50% ad yai. 10% ad yai. 12% ad yai. 12% ad yai.	10% ad yet. 47 5% ad yet. 15.3% ad yet. 23% ad yet. 19.5% ad yet.	SGS ad val dSS ad val IS SS ad val. 218 ml val. 9.55 ml val.	545 an val 42,55 ad val. 165 ad val. 16 ad val. 65 ad val.	17) ad val. 40) ad val. 15) ad val. 15) ad val. 75 ad val. 76 ad vel.	50% uni vali. Si indi vali. Si indi vali. Si indi vali. Si uni Vilia.	

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 3 Schedule 3.

Part 5

500	Stier	<pre>kate of duty, effective with respect to articles entered on and atte Sties</pre>						
	rat.e	1308	1960	1970	1971	1972		
6. 6.01 6.31 7.65 20.5	17.51 at ed. 20. at vil. 101.66 ad vil. 12.56 ad vil. 17.5. per th. 395 at 95.	17% ad adl 19% ad ret. 9% ad ret. 12% ad ret. 12% ad ret. 27% ad adl 27% ad adl	165 ad val. 188 ad eqt 16 ad est 16 ad est 17 5e par 16 248 ad val.	104 nd vel. 174 ad vni 75 ad vni 75 ad vni 75 ad vni 77.54 per 16 11V nd vel	158 ad vat 155 ad vat 55 ad vat 58 ad vat 17.56 per 10 188 ad vat	154 bd val 154 bd val 154 bd val 154 bd val 154 bd val 155 bd val		
7.55 7.25 7.35 7.30	11.14 ptr 10. • 205 set uni 130 per 16 205 set uni 25.55 ptr 16. • 26 per 16 26 per 16 26 per 16 26 per 16 20 set uni 25 set uni 25 set uni	17.50 par 16. 185 pd val. 320 per 16. 185 pd val. 24.50 par 16. 105 pd val. 25.50 per 16. 105 pd val. 25.50 pd val.	97.52 per lb. + 16% ad vai 34% per lb. + 16% ad val 27.52 per lb. + 16% ad val 36% per lb. + 36% ad val 25.55 ad val	27. be put 15 Jak ad vat 35e put 15 Jak ad vel 24. be put 15 Jak ad vel 35. ef vel 23. ef vel	17.3 e per 18. e 123 sel vat 33; per 18. e 175 sel vat 27.3 e per 18. e 195 sel vat 36; per 18. e 175 sel vat 195 sel vat	37.5c per 10. 105 ad val. 55c par 10. 108 ad val. 22.5c per 10. 108 ad val. 105 ad val. 105 ad val. 105 ad val.		
7.36 2.19 7.59 7.55	200 rot val 174 ad val 185 Se på pål 261 pag 185 38 SE ad val 263 pår th 263 pår th	185 ad end. 155 ad vai 74 55 ad vai 74,52 par 10 - 295 ad vai 12,54 par 10 - 225 ad vai	165 nd vol. 14,55 ad val. 245 ad val. 256 par 18 - 785 ad vel 126 par 18 205 ad vel	14% ad yel 11.5% ad yel 19% ad yel 17.5¢ per 3h 22.5% ad yel 10.5¢ per 1b 17% ad yel	12% ad vol. 10% ad vol. 16% ad vol. 15% par 25 15% ad vol. 26% par 25 15% ad vol.	10% ad vn1 6.5% ad va1 13.5% nd va1 14.5% per 10 16% ad va1 7% per 10 12.55 ad va1		
7 59 7 69 7 64	27.55 ed val. 25 par 10 - 303 at vel. 17.55 pd vol.	24.5% ad val. 25% por lb. + 27% od vnl. 15.5% ad val.	22% ad val. 254 per 15 24.3% ad val. 14% ad val.	19% nd vol. 15¢ per 15. + 22% ad vol. 12% ad vol.	165 ad val. 25s per 16 - 19 5% ad val. 10% ad val.	13.9% au vai. 254 per 16 • 17% ad vai. 8.5% ad vai.		

Other Amendments and Modifications

#### PROVISION

- 365.40--Column 1 rate of duty of 36% ad val. reduced to 32% ad val. on Jan. 1, 1964. General headnote 3(g).
- 365.55--Items 365.55 (column 1 rate--30% ad val.; column 2
- 365.60 rate--90% ad val.), 365.60 (column 1 rate--50% ad val.), 365.65 (column 2 rate--90% ad val.), and 365.65 (column 1 rate--42.5% ad val.; column 2 rate--90% ad val.) and headings immediately preceding item 365.55 deleted. Pub. L. 89-241, Secs. 2(a), 20(1), Oct. 7, 1965, 79 Stat. 933, 938, effective date Dec. 7, 1965.
- 365.77--Item 365.78 (column 1 rate--50% ad val.; column 2
  365.78 rate--90% ad val.) and heading immediately preceding it deleted and new items 365.77 and 365.78 and headings immediately preceding item 365.77 added in lieu thereof. Pub. L. 89-241, Secs. 2(a), 20(2), Oct. 7, 1965, 79 Stat. 933, 938, effective date Dec. 7, 1965.
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- [5: ISaal Sci 15 (solium 1 rate--15% ed val., column 2 rate--55% [5],1: and vol.) deleted and Home 361.18 and 361.70 addmn in 11em [6],20 thercef Frat. Proc. (Kennedy Found), 37.7.3., offective data fan. 1, (308).
- 20. 90.-Fem: 301 80 added. Pub. 1. 49-283, Sees. 401(a). 405(b) Oct. 31, 1985. 79 Stat. [021, 1024] entered into force by Pros. prot. 3642, Oct. 41, 1995. 3 CFM, 1965 Supp., p. 45; offective with respect to articles entered an and after set. 18, 1965.

A-33

## TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p.	4
Schedule	3,
Part 5	

#### Statistical Notes

Sci. skSec Other Avendments and Mediflegiums (2017) 922-501	date
<ul> <li>(1997 32.20)</li> <li>(2007 32.20)</li> <li>(2007</li></ul>	013
<ul> <li>42-Artibilization formal form 310 4340)</li> <li>365.55See Other Amendments and Modification 00Disc. (transferred to 365.7700 4 365.7830)</li> <li>361.39034</li> <li>361.39034</li> <li>362.13-See Other Amendments and Modification 30Disc. (transferred to 365.7830)</li> <li>361.39034</li> <li>362.13-See Other Amendments and Modification 30Disc. (transferred to 365.7830)</li> </ul>	ione Deo. ?, 1985 Deo. ?, 1985
10Disc. (transferred to 361, 1627 4           361, 2012)           30Disc. (transferred to 371, 1840 8           30Disc. (transferred to 365, 8540)           30Disc. (transferred to 365, 8540)           30Disc. (transferred to 365, 8550)           30Disc. (transferred to 365, 8590)           30Disc. (transferred to 365, 8590)	ions Dec. 7, 1985 do do do do
241, 30:301       365, 77See Other Amendments and Modificatic         50Disc (transferred to 301, 1640 i       365, 78-See Other Amendments and Modificatic         50Estab.(transferred to 301, 1840 i       365, 7840pt)         301, 2080)       365, 7840pt)         301, 2080)       365, 7840pt)         301, 2080)       365, 7840pt)         301, 2080)       365, 7840pt)         30Estab.(transferred from 365, 5500pt         30Estab.(transferred from 365, 5500pt         30Estab.(transferred from 365, 5500pt         30Estab.(transferred from 365, 7500pt         30Estab.(transferred from 365, 7700 4         30Disc.(transferred from 361, 1530pt)         30Disc.(transferred from 361, 1530pt) <td>ot 8 Deo. 7, 1985  ot, Deo. 7, 1985</td>	ot 8 Deo. 7, 1985  ot, Deo. 7, 1985

TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 7. - Miscellaneous Textile Products; Rags and Scrap Cordage

3 - 7 - A 385.10 - 385.95

Page 215

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Iten	Stat. Suf-	Articles	Units of	Rates of Duty		
1.002	fix	AFGIGIES	Quantity	1	2	
		PART 7 MISCELLANEOUS TEXTILE PRODUCTS; RAGS AND SCRAP CORDAGE				
		Subpart A Miscellaneous Textile Products				
385.10	00	Oakum, including twisted jute packing	lb	Free	Free	
385.15	00	Packing, molded, of cotton and rubber	Lb	14% ad val.	40% ad val.	
385.20	00	Fabric samples, of wool, not knit, not pile construc- tion, and not over 104 square inches in area per sample	Lb	ll% ad val.	50% ad val.	
385.25	00	Dust cloths, mop cloths, and polishing cloths, of cotton: Pile construction	Lb	23% ad val.	62.5% ad val.	
' 385 . 30	00	Other	Lb	9% ad val.	25% ad val.	
385.40	00	Ladder tapes, of cotton	ι <b>b</b> .	14% ad val.	40% ad val.	
385.45	00	Bags and sacks, or other shipping containers, of textile materials: Of vegetable fibers, except cotton: Not bleached, not colored, and not rendered		, i.		
385.50	00	nonflammable Bleached, colored, or rendered nonflammable	Lb	2.5% ad val.	1¢ per 1b. + 10% ad val.	
385.50	00	Of man-made fibers	Lb	4.5% ad val.	1¢ per 1b. + 15% ad val. 45¢ per 1b. +	
385.55		Other		27% ad val. 18.5% ad val.	65% ad val. 40% ad val.	
	20 <b>4</b> 0	Of cotton Other	Lb. Lb.			
385,60	20 40	Labels, not ornamented, of textile materials: Of vegetable fibers Of cotton Other		11.5% ad val.	50% ad val.	
385.61	40	Of man-made fibers	LD.	25¢ per 1b. + 19% ad val.	45¢ per 1b. + 65% ad val.	
385.63	20 40 20	Woven. Other. Other Of silk.	Lb. Lb.	24.5% ad val.	65% ad val.	
	40	Other				
385.70	20 40	Tassels, and cords and tassels, of textile materials Of cotton Other	 Lb. Lb.	27% ad val.	65% ad val.	
		Corset lacings, footwear lacings, or similar lacings, of textile materials:				
385.75	20 40 60	Braided, with or without cores Of cotton Of man-made fibers Other	Lb. Lb. Lb.	38% ad val.	90% ad val.	
385.80	20	Other: Of vegetable fibers Of cotton	 Lb.	14% ad val.	30% ad val.	
385.85	<i>40</i> 00	Other Of man-made fibers	<i>Lb</i> . Lb		45¢ per 1b. +	
385.90	00	Other	Lb	27% ad val. 18% ad val.	65% ad val. 40% ad val.	
385.95	00	Pile matting and pile mats, of coir (not including floor coverings)	Sq. ft	9¢ per sq. ft.	12¢ per sq. ft.	
		,				
	l	l		1	· ·	

#### A-35

· A-36

## Page 216

#### APPENDIX A

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

3 - 7 - B 386.04 - 389.80

SCHEDULE 3 TEXTILE FIBERS AND TEXTILE PRODUCTS	
Part 7 Miscellaneous Textile Products; Rags and Scrap Cordage	

Iten	Stat. Suf- Articles		Units of	Rate	e of Duty
IVen	fix	Articles	Quantity	1	2
		Subpart B Textile Articles Not Specially		-	1
		Provided For			
		Subpart B headnote:			
		I. This subpart covers articles, of textile			1
		materials, not covered elsewhere in the tariff schedules.			
1		Articles not specially provided for, of textile			
		materials: Lace or net articles, whether or not ornamented,		:	
		and other articles ornamented:			
386.04	00	Of cotton		48% ad val.	90% ad val. 90% ad val.
386.08	·10	Other Of vegetable fibers, except cotton	 Lb.	45% ad val.	90% ad Val.
	20	Of wool.	Lb.		
	30	Of silk	Lb.		
	40 50	Of man-made fibers Other	Lb. Lb.		
	50	Other articles, not ornamented:	<i>LD</i> .		
		Of cotton:			
386.10	00	Knit (except pile or tufted construc-		279	
		tion) Pile or tufted construction:	Lb	23% ad val.	45% ad val.
386.20	00	Corduroy	Lb	47% ad val.	50% ad val.
386.25	00	Terry	Lb	18.5% ad val.	40% ad val.
386.30	00	Velveteen, velvet, plush, velour, or any combination thereof	Lb.	37.5% ad val.	62.5% ad val.
386.40	00	Other	Lb		50% ad val.
386,50	00	Other	Lb	18.5% ad val.	40% ad val.
387.10	00	Of vegetable fibers, except cotton: Knit (except pile or tufted construc-			
307.10	~		Lb	22% ad val.	45% ad val.
387.20	00	Pile or tufted construction	Lb		50% ad val.
387.30	00	Other Of wool:	Lb	12% ad val.	40% ad val.
		Knit (except pile or tufted construc-			
		tion):			
388.10	00	Valued not over \$5 per pound	Lb	37.5¢ per 1b. + 27% ad val.	50¢ per 1b. + 50% ad val.
388,20	00	· Valued over \$5 per pound	Lb	37.5¢ per 1b. +	50¢ per 1b. +
388.30	00	Pile or tufted construction	ць	18% ad val. 33¢ per 1b. +	50% ad val. 44¢ per lb. *
388.40	00	Other	Lb	18% ad val. 28.5% ad val.	55% ad val.
500.40	Ň	Other Of silk:	LU	20.30 au vei.	50% ad val.
389.10	00	Knit (except pile or tufted construc-		105	(0) -1
389.20	00	tion) Pile or tufted construction	Lb Lb		60% ad val. 70% ad val.
389.30	00	Other		-	65% ad val.
700 10		Of man-made fibers:			
389.40	00	Knit (except pile or tufted construc- tion)	Lb	25¢ per 1b. *	45¢ per 1b. +
				31% ad val.	60% ad val.
389.50	00	Pile or tufted construction	LD	15¢ per 1b. * 25% ad val.	45¢ per 1b. + 65% ad val.
389.60	00	• Other	Lb	25¢ per 1b. +	45¢ per 1b. +
389.70	00	Other	Lb	27% ad val. 18% ad val.	65% ad val. 40% ad val.
389.80	00	Any article described in the formation and interest			
505,00	00	Any article described in the foregoing provisions of this subpart, if Canadian article and original motor- vehicle equipment (see headnote 2, part 68, schedule			
1		6)	lb	Free	
			2		1

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 3. - TEXTILE FIBERS AND TEXTILE PRODUCTS Part 7. - Miscellaneous Textile Products; Rags and Scrap Cordage

Page 217

3 - 7 - C 390.10 - 390.60

Item	Stat. Suf-		Units of	Rates of Duty		
	fix			1	5	
		Subpart C Rage and Scrap Cordage			- 	
		<u>Subpart C headnotes</u> : I. The term "rags", as used in this subpart, covers new fabric clippings, and fabrics, wearing apparel, furnishings, and other textile articles which are worn out, solied, torn, or otherwise damaged, all the foregoing, whether or not carbon- lzed, fit only (i) for the recovery of their con- stituent fibers or materials, (ii) for use in paper making, (iii) for use as wiping rags of any size, or (v) for similar uses.				
		2. Any shipment of rags which has not excoeding 5 percent by weight of yarn wastes commingled therewith shall be treated as if it were entirely rags (see item 307.40 in part IC of schedule 3).	:			
390.10 390.12	00 20 40	Scrap cordage: Of hard (leaf) fibers Other Of mon-made fibers Other		Free 4% ad val.	Free 10% ad val.	
390.20	00	Rags: Bagging and sugar-sack fabric	Lb	Free	Free	
390.30 390.40 390.50 390.60	00 00 00 00	Other: Wiping, of cotton Of wool Of man-made fibers Other	Lb	8¢ per 1b.	3¢ per 1b. 18¢ per 1b. 10% ad val. Free	
1						

#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 1 Schedule 3, Part 7

#### Staged Rates

Modifications of column 1 rates of duty by Pres. Proc. 3822 (Kennedy Round), Dec. 16, 16, 167, 32 F.R. 19002 :

TSUS	Prior	Rate of du	ty, effective with r	respect to articles e	ntered on and after	January 1	
item	rate	1968	1969	1970	1971	1972	
385.15	16% ad val.	14% ad val.	12.5% ad val.	11% ad val.	9.5% ad val.	8% ad val.	
385.20	12.5% ad val.	11% ad val.	10% ad val.	8.5% ad val.	7% ad val.	6% ad val.	
385.25	25% ad val.	23% ad val.	22% ad val.	20% ad val.	19% ad val.	17.5% ad val.	
	10% ad val.	9% ad val.	8.5% ad val.	8% ad val.	7.5% ad val.	7% ad val.	
385.30 385.40	15% ad val.	14% ad val.	13% ad val.	12% ad val.	11% ad val.	10% ad val.	
385.45	0.5¢ per 1b. +	0.45¢ per 1b. +	0.4¢ per 1b. +	0.3¢ per 1b. +	0.3¢ per 1b. +	0.2¢ per 1b. +	
385,50	3% ad val. 0.5¢ per lb. +	2.5% ad val. 0.45¢ per 1b. +	2% ad val. 0.4¢ per lb. +	2% ad val. 0.35¢ per 1b. +	1.5% ad val. 0.3¢ per 1b. +	1.5% ad val. 0.25¢ per 1b. +	
385.53	5.5% ad val. 25¢ per lb. +	4.5% ad val. 22¢ per 1b. +	4% ad val. 20¢ per lb. +	3.5% ad val. 17¢ per 1b. +	3% ad val. 15¢ per 1b. +	2.5% ad val. 12¢ per lb. +	
	30% ad val.	27% ad val.	24% ad val.	21% ad val.	18% ad val.	15% ad val.	
385.55	20% ad val.	18.5% ad val.	17.5% ad val.	16% ad val.	15% ad val.	14% ad val.	
385.60	12.5% ad val.	11.5% ad val.	11% ad val.	10% ad val.	9.5% ad val.	9% ad val.	
385.63	27.5% ad val.	24.5% ad val.	22% ad val.	19% ad val.	16% ad val.	13.5% ad val.	
385,70	30% ad val.	27% ad val.	24% ad val.	21% ad val.	18% ad val.	15% ad val.	
385.75	42.5% ad val.	38% ad val.	34% ad val.	29.5% ad val.	25% ad val.	21% ad val.	
385.80	15% ad val.	14% ad val.	13% ad val.	12% ad val.	11% ad val.	10% ad val.	
385.85	25¢ per 1b. +	22¢ per 1b. +	20¢ per 1b. +	17¢ per 1b. +	15¢ per 1b. +	12¢ per 1b. +	
	30% ad val.	27% ad val.	24% ad val.	21% ad val.	18% ad val.	15% ad val.	
385.90	20% ad val.	18% ad val.	16% ad val.	14% ad val.	12% ad val.	10% ad val.	
385.95	10¢ per sq. ft.	9¢ per sq. ft.	8¢ per sq. ft.	7¢ per sq. ft.	6¢ per sq. ft.	5¢ per sq. ft.	
386.04	50% ad val.	48% ad val.	46% ad val.	44% ad val.	42% ad val.	40% ad val.	
386.08	50% ad val.	45% ad val.	40% ad val.	35% ad val.	30% ad val.	25% ad val.	
386.10	25% ad val.	23% ad val.	22% ad val.	20% ad val.	19% ad val.	17.5% ad val.	
386.20	50% ad val.	47% ad val.	44% ad val.	41% ad val.	38% ad val.	35% ad val.	
386.25	20% ad val.	18.5% ad val.	17.5% ad val.	16% ad val.	15% ad val.	14% ad val.	
386.30	40% ad val.	37.5% ad val.	35% ad val.	32.5% ad val.	30% ad val.	28% ad val.	
386.40	25% ad val.	23% ad val.	22% ad val.	20% ad val.	19% ad val.	17.5% ad val.	
386.50	20% ad val.	18.5% ad val.	17.5% ad val.	16% ad val.	15% ad val.	14% ad val.	
387.10	25% ad val.	22% ad val.	20% ad val.	17% ad val.	15% ad val.	12.5% ad val.	
387.20	12% ad val.	10.5% ad val.	9.5% ad val.	8% ad val.	7% ad val.	6% ad val.	
387.30	13.5% ad val.	12% ad val.	10.5% ad val.	9% ad val.	8% ad val.	6.5% ad val.	
388.10	37.5¢ per 1b. +	37.5¢ per lb. +	37.5¢ per 1b. +	37.5¢ per 1b. +	37.5¢ per 1b. +	37.5¢ per 1b. +	
	30% ad val.	27% ad val.	24% ad val.	21% ad va1.	18% ad val.	15% ad val.	
388.20	37.5¢ per 1b. + 20% ad val.	37.5¢ per lb. + 18% ad val.	37.5¢ per 1b. + 16% ad val.	37.5¢ per 1b. + 14% ad val.	37.5¢ per lb. + 12% ad val.	37.5¢ per 1b. + 10% ad val.	
388.30	33¢ per 1b. +	33¢ per 1b. +	33¢ per 1b. +	33¢ per 1b. +	33¢ per 1b. +	33¢ per 1b. +	
1	20% ad val.	18% ad val.	16% ad val.	14% ad val.	12% ad val.	10% ad val.	
388.40	32% ad val.	28.5% ad val.	25.5% ad val.	22% ad val.	19% ad val.	16% ad val.	
389.10	20% ad val.	18% ad val.	16% ad val.	14% ad val.	12% ad val.	10% ad val.	
389.20	17% ad val.	15% ad val.	13.5% ad val.	11.5% ad val.	10% ad val.	8.5% ad val.	
389.30	27.5% ad val.	24.5% ad val.	22% ad val.	19% ad val.	16% ad val.	13.5% ad val.	
389.40	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	
	32.5% ad val.	31% ad val.	29% ad val.	28% ad val.	26% ad val.	25% ad val.	
389.60	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	25¢ per 1b. +	
	30% ad val.	27% ad val.	24% ad val.	21% ad val.	18% ad val.	15% ad val. 10% ad val.	
389.70	20% ad val.	18% ad val.	16% ad val.	14% ad val.	12% ad val.		
390.12 390.30	5% ad val. 2¢ per lb	4% ad val. 1.8¢ per 1b.	4% ad val. 1.6¢ per lb.	3% ad val. 1.4¢ per 1b.	3% ad val. 1.2¢ per 1b.	2.5% ad val. le per lb.	
350.30	2¢ per 1b.	1 por 10.	1 bor 10.	1		.,	
		1			<b>F A C C N</b>		
390.40 390.50	9¢ per 1b. 4% ad val.	8¢ per 1b. 3.5% ad val.	7¢ per 1b. 3% ad val.	6.3¢ per 1b. 2.5% ad val.	5.4¢ per 1b. 2% ad val.	4.5¢ per lb. 2% ad val.	

#### APPENDIX A TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### STAGED RATES AND HISTORICAL NOTES

Notes p. 2 Schedule 3, Part 7

#### Other Amendments and Modifications

#### PROVISION

#### PROVISION

- 385.61--Column 1 rate of duty of 25¢ per lb. + 30% ad val. reduced to 25¢ per lb. + 19% ad val. Pub. L. 89-241, Secs. 2(a), 21, Oct. 7, 1965, 79 Stat. 933, 938, effective date Dec. 7, 1965.
- 386.04--Item 386.05 (column 1 rate--50% ad val.; column 2 rate--90%

   386.05 ad val.) deleted and items 386.04 and 386.08 and heading

   386.08 immediately preceding item 386.04 added in lieu thereof.

   Pres. Proc. 922(Kennedy Round), DCC. 16,1967,

   32 F.R. 19022, effective date Jan. 1, 1968.
- 389.80--Item 389.80 added. Pub. L. 89-283, Secs. 401(a), 405(c), Oct. 21, 1965, 79 Stat. 1021, 1024; entered into force by Pres. Proc. 3682, Oct. 21, 1965, 3 CFR, 1965 Supp., p. 68; effective with respect to articles entered on and after Jan. 18, 1965.

#### Statistical Notes

PROVISION	Effective 	PROVISION Effective
385.61See Other Amendments and Modifications		388.50 00Certain sipper tape transferred from
886.04See Other Amendments and Modifications 00Estab.(transferred from 386.0510)Ja	m. 1, 1968	745.7420; inflatable articles of cotton transferred to 790.3900Dec. 7, 1965
386.05See Other Amendments and Modifications		389.60
10Disc. (transferred to 386.0400)Ja 30Disc. (transferred to 386.0810)Ja 40Disc. (transferred to 386.0820) 50Disc. (transferred to 386.0830) 60Disc. (transferred to 386.0840) 90Disc. (transferred to 386.0850)	n. 1, 1968 do do do do do do	00Hairmets of human hair transferred to 792.7500; inflatable articles of man-made fibers transferred to 790.3900Dec. 7, 1985 389.80See Other Amendments and Modifications 00Estab.(transferred from 386.0510pt- 388.7000pt)Dec.20, 1985
386.08See Other Amendments and Modifications		
10Estab.(transferred from 386.0530)Ja 20Estab.(transferred from 386.0540) 30Estab.(transferred from 386.0550) 40Estab.(transferred from 386.0560) 50Estab.(transferred from 386.0590)	n. 1, 1968 do do do do do	

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SCHEDULE 8. - SPECIAL CLASSIFICATION PROVISIONS

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

#### SCHEDULE 8. - SPECIAL CLASSIFICATION PROVISIONS

498

- Part 1 Articles Exported and Returned A. Articles not Advanced or Improved Abroad B. Articles Advanced or Improved Abroad C. Substantial Containers or Holders
- Part 2 Personal Exemptions
  - A. Residents and Nourcesidents B. United States Personnel and Evacuees
  - C. Personnel of Foreign Governments and International Organizations; Distinguished
  - Visitors
  - D. Other Personal Exemptions

#### Part 5 - Governmental Enportations

- A. United States Government E. Foreign Governments and International Organizations
- Part 4 Importations of Religious, Educational,

Scientific, and Other Institutions

- · Part 5 Samples; Articles Admitted Free of Duty Under Bond
  - A. Samples for Soliciting Orders
  - B. Articles for Permanent Exhibition Under Bood
  - C. Articles Admitted Temporarily Free of Duty Under Bond
  - D. Ten Admitted Free of Duty Under Bond

Part 6 - Other Special Classification Provisions 

#### Schedule B headnotes

i. The provisions of this schedule are not subject to the rule of relative specificity in headnote 10(c) of the General Headnotes and Rules of Interpretation, and, except as provided in headnote 3 to part 1 of this schedule, any article which is described in any provision in this schedule is classifiable in said provision if the conditions and requirements thereof and of any applicable regulations are met.

#### Schedule 8 statistical headnote:

1. Statistical data is not to be furnished with respect to articles classified in those items of this schedule for which no statistical suffix is shown.

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#### TARIFF SCHEDULES OF THE UNITED STATES ANNOTATED (1968)

Page 517

#### SCHEDULE 8. - SPECIAL CLASSIFICATION PROVISIONS Part 5. - Samples; Articles Admitted Free of Duty Under Bond

8 - 5 - A, B 860.10 - 860.30

**	Stat.	Articles		Rates o	f Duty
Item	Suf- fix	Articles	of Quantity	1	2
		PART 5 SAMPLES; ARTICLES ADMITTED FREE OF DUTY UNDER BOND Subpart A Samples for Soliciting Orders			
		Subpart 4 hostincles i. Any principal under this subpart from the payment of duty shall be exampt eight from the payment of any internal revenue to imposed upon or by reason of importation and from the labeling requirements of the federal Atlaton Administration for any chapter S2 of the internal Auvenue Code of 1978.			
		2. The provisions of item 860.10 or 860.20 apply to not more than one sample of each theorem product, or of each tobacco product, tiggrafte upper, of tiggrafte tubm, respectively, emilted burling any celendar quarter for the use of each person importing elupholic deverages, tobacco products, cigarette papers, or signrafte tubes in commercial questities.			
.a. 10		Alcoholic beverage complet (much sample containing not more than 8 owners if a much sample containing not 4 owners if a wine, and not more than 2 owners if any other signholic beverage) to be used in the United States may for solicities much by persons up porting signholic beverages in commercial guartities A		Frag	Pres
.a. 20	Σ	Samples of tobacco products, and cigarette papers and tobas (each sample consisting of not more than (a) 3 cigars (b) 3 cigarette, (c) 178 conce of tobacco (d) 148 conce of smit, (e) 3 cigarette tobacc, (e) 3 cigarette papers, (e) 3 cigarette tobacc, (e) 3 cigarette cigarette papers, or cigarette tubes in commercial quantities		Ecos	Pres
0.30	1/	Any sample.(except samples covered by item 860.10 or 860.20), valued not over \$1 each, or marked, torn, perforated, or otherwise treated so that it is un- suitable for sale or for use otherwise than as a sample, to be used in the United States only for soliciting orders for products of foreign countries		Free	Free .
		Subpart B Articles for Permanent Exhibition under Boset			
		i. The provisions of this supplif at not apply the articles intended for sale or for any purpose other than exhibition or centries a public company. And do they apply to any institution or society engages to or computed with highest of a private or compare lat detractor. Articles antitics uncer item SEC 10 may be transferred from an organization specified therein to entities sum organization, or importably to a commercial gettery or other grantes, for abilition			
		and not for sele <u>1</u> / See Schedule 8 statistical headnote 1.			

Value of U.S. imports for consumption, by TSUS items included in the individual summaries of this volume, total and from the 3 principal suppliers, 1967.

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Value of U.S. imports for consumption, by TSUS items included in the individual summaries of this volume, total and from the 3 principal suppliers, 1967

	All con	untries	First sup	plier	Second sup	plier	Third supp	lier
TSUS 1tem	Amount	Percent		:	;;			:
(1967)	in in	: change :		: Value	Country :	Value	Country	: Value
		: from :	•	:	: :		•	:
	:	1966		:	::		•	:
ordage of soft vegets	ble fibers	(except co	oir and jute) (p	. 3)				
315.05	: 1		Japan		: U.K. :	1/	: -	: -
315.10	: 1		Japan	: 1		<i>=</i> -		:
315.15	: 13		Belgium		W. Germany :	_ /	-	: .
316.05	: 96		Denmark		-		: U.K.	: 19
316.10	: 215		Italy		: W. Germany :		: Belgium	: 19
316.20	: 59				•		: W. Germany	: 1
316.25	: 113		Italy		: W. Germany :		: Belgium	: 1
316.30	: 25	: -34 :	Italy				: Kores. Rep.	:
	1							
ordage of hard fibers				0.007		- 0	<b>•</b> •	1 07
315.20	: 32,042		Mexico		: Portugal		: Canada	: 4,07
315.25	: 3,868		Mexico		: Portugal		: Netherlands	: 8
315.30	: 191		Portugal			-	: Israel	: 1
	: 1,036		Phil. Rep.		: Kores. Rep. :		: U.K.	: 5
	: 1.191		Mexico		: Portugal :	-	: Taiwan	: 6
	: <u>3/</u>	: <u>3</u> / :		: -				:
· · · · · · · · · · · · · · · · · · ·	: 1:		Canada		: W. Germany .:			:
	: 830		Phil. Rep.		• • • • • •		: W. Germany	: 5
	: 80	: +41 :	Mexico		ų.		: U.K.	: (
	: <u>3</u> /	: <u>3</u> / :		: _		: -		:
315.60	: 10	: -19 :	Phil. Rep.	: 5	: W. Germany	: 4	: Netherlands	:
ordage of fibers othe	m than you	otable fib	n = (n = 27)					
and the	$\frac{3}{3}$	÷,	-	: -	-		-	
· · · · · ·			W. Germany				. U.K.	: 2
	: 145		Italy		•		: -	
310.70	: 1:	יכיי	lialy	: 1	: nong kong	· ±/	• –	•
raids, nonelastic, ex	cept hat b	raids (p. 1	13)					
348.00	: 38		Japan	: 31	: W. Germany	: 3	: Hong Kong	:
348.05	: 177		Japan		: W. Germany		: Switzerland	:
					-			
Clastic yarns, cordage	, braids a	nd fabrics	(p. 37)					
349.10	: 54		Japan		: France		: Canada	•
349.20	: 2,436	: -15 :	Japan	: 977	: W. Germany		: France	: 47
349.30	: 740	: -14 :	: Japan	: 723	: W. Germany	: 15	: France	:
			( ) = )					
ace, lace furnishings				1.06	C	. 01	Tanan	
	: 433	- 4	France		: Spain		: Japan	:
351.05	: 1:		: India		: Spain	: <u>1</u> /	: -	
		: -100		: -	-			
351.20	: 1		France	: 1		-	-	
	: 1		Belgium	: 1		· · ·	: -	1
351.30	: 2,204		France	: 1,986			: Jamaica	
351.40	: 2,010		France		: Jamaica		: Haiti	1
351.44	: 1		France	: 1		: -		
351.46	: 435		France		: U.K.		: Jamaica	•
351.50	: 443		France		: W. Germany		: U.K.	
351.60	: 685		: U.K.				: W. Germaný	1
351.70	: 18	· · · · · · · · · · · · · · · · · · ·	W. Germany	-	: France		: Belgium	
351.80	: 290		W. Germany		: Netherlands		: Japan	1
351.90	: 5		France		: Switzerland	- /	: Japan	<u>1</u> /
352.10	: 1		: W. Germany		: France	-	• •	•
352.20	: 16		France		: Korea. Rep.	-	: Canada	:
352.30	: 4/	: -100 :		: -		: -		:
352.40	: <u>u</u> /	: -100 :	: -	: -		: -		:
352.50	: 25	: +1	France				: W. Germany	:
200 80	: 2,304	• +17h •	: W. Germany	: 684	: U.K.	: 681	: France	: 43
352.80	• •, ) • •	• • • • • •					: Italy	:

(In thousands of dollars.	The dollar value of imports shown is defined generally as the market value in the foreign	
	therefore excludes U.S. import duties, freight, and transportation insurance)	

See footnotes at end of table.

October 1968 3:6

Value of U.S. imports for consumption, by TSUS items included in the individual summaries of this volume, total and from the 3 principal suppliers. 1967--Continued

country	and there	efore exclud	les U.S. impor	t dut	ies, fre	eight, and tr	ansp	ortatio	on insurance)		
	All co	ountries	First s	uppli	er	Second	suppl	ier	Third sup	plie	r
TSUS item	Amount	: Percent :		:		:	:		:	:	
(1967)	in	: change : : from :		:	Value	Country	: ,	lalue	Country	:	Value
	1967	: 1966 :		:		:	:		:	:	
									·	<u>`</u>	
Lace, lace furnishings,				tinue							
365.05 . : 365.10 :		: -76 : : -100 :	Italy	:	2		:	-		:	-
	. ≝′13		- Belgium	· ·		: - : Italy	:	1/	-	:	-
	: 3	$\frac{1}{2}$	France	:		: Italy	÷	<i>*</i> 1		:	-
	41		Canada	:		: France	:	16		;	-
365.29	,		-	:	_		:				-
365.31	: 1	: +66 :	France	:	1	: -	:	-	: -	:	-
365.35	: 66	: -26 :	France	:	59	: W. Germany	:	6	: Austria	:	1/
	275	: +4 :	υ.к.	:	95	: Spain	:	88	: France	:	-85
365.45	<u> </u>			:			:	-		:	-
365.50	80		Japan	:		: Netherland			: Switzerland	:	2
365.75	: 85	: -5 :	Belgium	:	35	: Japan	:	28	: France	:	19
Ornamented fabrics and	motifs er	d burnt-out	lace (n. 53)				-				
353.10			Switzerland	:	26	: Austria	:	ı	: W. Germany	:	1/
353.50	0 - 1		India			: Switzerlan			: France	:	Ī́35
	i î		France	:	ĺ		:			÷	
Trimmings, not elsewher											
	: 2		Switzerland	:		: France	:	1		:	-
357.70 :	354	: <u>5</u> / :	Switzerland	:	94	: France	:	73	: Japan	:	35
Onlow including tuicto	d toto no	altra (n. 6	1)	·							
Oskum, including twiste 385.10 :	a jute pa		Norway			. Nothersland		•	Oran Area		
505.10		: +49 :	NOLMAA	:	11	: Netherland	8 :	2	: Sweden	:	1
Packing, molded, of cot	ton and r	ubber (p. 6	5)								
· · · · ·	130		U.K.	:	128	: W. Germany	:	2	: -	:	-
						•					
Samples of wool fabric		_							•		
385.20	1	:78 :	Sweden	:	<u>1</u> /	: U.K.	:	<u>1</u> /	: ~	:	-
Dust cloths, mop cloths	e and not	ishing clot	he of cotton	(n '	71)						
	21 s, and po					: Japan	:	۲	: Italy		1/
385.30			W. Germany			: Belgium	:		: U.K.	:	<u>1/</u> 16
	.''		ar cornory	•	-/	. Dergran	•	~~		÷	10
Ladder tapes, of cotton	(p. 75)										
385.40 :	5	: +491 :	W. Germany	:	3	: Canada	:	2	: Japan	:	1/
_			· · .								,
Bags and sacks, or othe											
	626			:		: Canada	:		: Pakistan	:	13
385.50 :			Canada	:		: India	:		: Japan	:	1
385.53 : 385.55 :			Japan	:		: U.K.	:		: Hong Kong	:	1
385.55 :	48	: +50 :	Mexico	:	15	: Japan	:	10	: Canada	:	7
Labels (p. 85)											
385.60 :	27	<b>:</b> -71 :	Netherlands	:	ւր	: Japan	•	13	: France	•	1
385.61			Japan	:		: Taiwan			: Hong Kong	•	9
385.63 :			France	:		: Japan	:		: -	:	-
<b></b>						-		-			
Tassels, and cords and	tassels (	p. 91)	_			_					
385.70 :	61	: +79 :	Japan	:	55	: France	:	4	: Italy	:	2
Corset, footwear, and s	imilen l-	aings (n o	5)								
385.75 :	0				110	Unna Varia		1	0		
385.80			Japan Japan	:		: Hong Kong : Canada	:		: Canada	:	1
385.85	_		Japan Japan	:	1		:	<u>1</u> /	-	:	-
385.90 :			-	:	-		:			;	-
• • •	~	2.		•	-	•	•			•	-

(In thousands of dollars. The dollar value of imports shown is defined generally as the market value in the foreign country and therefore excludes U.S. import duties, freight, and transportation insurance)

See footnotes at end of table.

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October 1968 3:6

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Value of U.S. imports for consumption, by TSUS items included in the individual summaries of this volume, total and from the 3 principal suppliers, 1967--Continued

(In thousands of dollars.	The dollar value of imports shown is defined generally as the market value in the foreign	
country and	therefore excludes U.S. import duties, freight, and transportation insurance)	

	:	All co	ount	tries	First su	ipp1j	ler	Second sup	plier	Third supplier		
TSUS item (1967)	· : : :	Amount in 1967		Percent : change : from : 1966 :	Country	:	Value	:	Value	: : Country :	· : : V	alue
Pile matting and	pile ma	ts. of a	oi	r (p. 10]	)							
385.95	:	201			India	:	188	: Canada	: 13	: Netherlands	:	<u>1</u> /
Textile articles	not spe	cially p	oro	vided for	(p. 105)							
386.05					Japan	:	1,242	: Taiwan	179	: Spain	:	146
386.10	:		:		Japan	:				: Spain	:	<u>1</u> /
386.20		-	:		Japan	:	3	: -		: -	:	Ξ.
386.25		34			Japan				: 8	: Hong Kong	:	6
386.30		125			Japan			<b>U</b>		: Spain		ī
386.40	:				Japan			_ •		: Phil. Rep.	:	j
386.50	:	2,826			Japan			: W. Germany		: U.K.		30
387.10		1/			W. Germany		1/		: -		:	
387.20		<i>1</i> 1			Canada		ĩ⁄		: -		:	
387.30		642	-		Italy	:		-		: Taiwan	:	58
388.10		11	-		France	:				: India	:	
388.20		14			France	:		•		: U.K.	:	<u>ı</u> /
388.30			:		Japan	:		: W. Germany			:	₹.
388.40	:	49			U.K.	:		: Italy		: Mexico		
389.10			:		Canada	:		: Korea. Rep.			•	-
	•				: Italy	:	1		: -		:	-
389.20	:		:			:		: W. Germany				21
389.30	:	169			Japan	•				: Hong Kong : Sweden	:	21
389.40	:	27			Japan	:		: Hong Kong : Haiti			:	1
389.50	:	99			Japan	:				: Switzerland	:	18
389.60	• •	1,714			Japan	:				: Teiwan	:	
389.70	:	1,139			Japan	:		: France		: Hong Kong	:	e
389.80	:	401	:	+524 :	Canada	:	401	: -	: -	: -	:	•
Scrap cordage an	d baggin	ng (p. 1	13)									
390.10	:	790	:	-20 :	Netherlands	:	323	: U.K.		: France	:	8:
390.12	:		:	-18 :	Canada	:			: 3		:	
390.20	:	2,473	:	-32 :	Japan	:	871	: Netherlands	: 348	: Denmark	:	19
Rags (except of	bagging	and sug	ar-	sack fab:	ric) (p. 119)							
390.30		1,023		- +4 :		:	928	: Tunisia	: 50	: U.K.	:	2
390.40	:	2,836	:	-45 :	U.K.	:	1,021	: France	: 436	: W. Germany	:	36
390.50	:	633			U.K.	:	315	: Canada	: 184	: Italy	:	3
390.60	:	324		-17	. Canada	:	213	: Belgium	: 36	: U.K.	:	20
			:			:		:	:	:	:	

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Source: Compiled from official statistics of the U.S. Department of Commerce.

October 1968 3:6

# APPENDIX C

LONG-TERM ARRANGEMENT REGARDING INTERNATIONAL TRADE IN COTTON TEXTILES

#### APPENDIX C

## Long-Term Arrangement Regarding International Trade in Cotton Textiles

U.S. imports of cotton manufactures have been subject to restraint since 1962 in accordance with the provisions of the Long-Term Arrangement Regarding International Trade in Cotton Textiles (LTA), negotiated under the authority of the provisions of section 204 of the Agricultural Act of 1956, as amended. Some 30 nations that have a substantial interest in international trade in cotton textiles are parties to the LTA, which is under the aegis of the General Agreement on Tariffs and Trade.

The Arrangement was the direct result of promotion by the United States following the President's sixth measure in his 7-measure program of assistance to the United States textile industry as announced on May 2, 1961. The pertinent measure read as follows:

"Sixth, I have directed the Department of State to arrange for calling an early conference of the principal textile exporting and importing countries. This conference will seek international understanding which will provide a basis for trade that will avoid undue disruption of established industries."

Prior to the inception of the LTA, Japan had (since 1957) controlled its exports to the United States of a wide range of cotton textile products, and Italy had controlled its exports of cotton velveteen. However, since shipments of cotton textiles to the United States were not controlled comprehensively by these early efforts, and since other producing and importing countries were increasingly involved, first the Short-Term Arrangement (STA) and then the LTA were negotiated.

The LTA became effective on October 1, 1962, initially for a period of 5 years. In 1967, it was extended for 3 additional years. Countries can control the level of cotton textile imports by utilizing the provisions of Article 3 of the LTA, which provides (a) that an importing country may request an exporting country to limit shipments of the cotton textiles which are causing market disruption, and (b) for the imposition of import quotas on those products if the exporting country does not accede to the request within 60 days. Restraint levels cannot be less than the quantity of imports during the first 12 of the 15 months prior to the date of consultation; annual increases (usually 5 percent) are provided for if the restraints remain in force for additional 12-month periods. Exports of participating countries cannot be restrained more severely than exports of nonparticipants. Article 4 of the LTA permits bilateral agreements which regulate cotton textile trade on terms not inconsistent with the basic objectives of the LTA. In recent years there has been a shift on the part of the United States from the use of Article 3 restraint actions to the use of bilateral trade agreements. For example, in the first 12 months of the LTA (Oct. 1, 1962, through Sept. 30, 1963) the United States invoked the Article 3 unilateral restraint provisions 115 times, while only 4 bilateral agreements were in effect. During the second year of the LTA (Oct. 1, 1963, through Sept. 30, 1964), the number of Article 3 restraints decreased to 67, while bilateral agreements effective at the close of the year increased to 13. Since 1964 the number of restrictions implemented under the provisions of Article 3 has been insignificant, whereas on December 1, 1967, bilateral agreements were operative with 21 governments (table 1).

In the STA, cotton textiles were classified under 64 separate categories. U.S. general imports under each of these categories during fiscal year 1961, the STA year, and each LTA year are shown in table 2. Measured in percentages, most of the increase in imports has taken place in categories 1-4 (cotton yarn), category 8 (corduroy), categories 18 and 19 (carded printcloth shirting), categories 22 and 23 (twills and sateens), category 34 (carded sheets), and categories 47, 49, 57, and 62 (certain types of wearing apparel). 1/

In terms of the estimated square-yard equivalents shown in table 3, U.S. general imports during the calendar years 1960-64 fluctuated between 0.7 billion (in 1961) and 1.2 billion (in 1962). They were equivalent to 1.3 billion square yards in 1965 and to 1.8 billion in 1966. The marked increase in imports from 1965 to 1966 resulted in part from the critical domestic supply situation prevailing in the period of the Viet-Nam buildup, and the necessity for increased military procurement. 2/ During 1967, imports declined to 1.5 billion square yards, reflecting sharp reductions in imports of cotton yarn, particularly from Mexico, Brazil, and Portugal.

<sup>1/</sup> In absolute terms, imports under these categories (particularly 47 and 57) were small compared with imports under other apparel categories.

<sup>2/</sup> Portugal was granted a special one-time allowance for the shipment in 1966 of an additional 4.0 million pounds of cotton yarn. Similar exemptions were extended to Colombia and Spain for an additional 1.0 million pounds of yarn each, and to Israel for an additional 1.2 million pounds, and to Brazil for an additional 10 million pounds. Imports from Mexico during 1966 amounted to 26 million pounds and were not controlled under the LTA.

Five countries--Brazil, Hong Kong, Japan, Mexico, and Portugal-accounted for more than half of the increase in imports of cotton products since 1960. Japan has continued to be the largest source of U.S. imports of cotton products in recent years, although the 1966 imports from Japan as a percent of the 1958-60 annual average was not as large as the comparable percentage for either Hong Kong or Mexico.

		Product categories		mitations on : t trade :	Limitation
Type of limitation :	Country of origin :	involved 1/ (see table 2 for description)		:Aggregate quantity: : (million equiva- :	by 2/
			: beginning	:lent square yards):	
of Article 3 of LTA.	: Argentina:	9	: July 19, 1968	.6	United States
Controls under authority : of Article 3 of LTA.	Brazil		Dec. 16, 1967 : Oct. 28, 1967	: 29.0 :	
			June 9, 1968	. 4.9 :	
Controls under authority : of Article 3 of LTA.	Hungary:	26 117	Mar. 25, 1968		United States
	Malaysia:	45	Aug. 30, 1968	1.9 :	)
of Article 3 of LTA.		19, <u>3</u> / 26, <u>5</u> / 31, 34, 60		: 8.0 :	)
1	1		: Feb. 23, 1968	1 .5 1	.)
1	:	50, 51	Mar. 21, 1968	: .3:	) United States
1	1	9	: Apr. 28, 1968	.4 .	:)
1	2	22	: May 24, 1968	1 .2 1	.)
1	:	43	: Sept. 29, 1967	: .1:	.)
Controls under authority :	Rumania:	34	: Aug. 14, 1968	ı .9:	:)
of Article 3 of LTA.	:		: Jan. 9, 1968	: .3:	) United States
:			: Nov. 22, 1967	۰ .L.	
of Article 3 of LTA. :	Trinidad and Tobago:		: Dec. 29, 1967 :	1 .3 1 1 I	United States
Controls under authority : of Article 3 of LTA. :	Tunisia:	26 <u>3</u> /	: Jan. 1, 1968 :	.3	United States
Bilateral agreements under : authority of Article 4 : • of LTA: 6/ :		:	: : :	: :	
4th year of 5-year agmt:	Colombia	411.	July 1, 1968	. 27 8	United States
2d year of 4-year agmt:	Greece	A11.	: Jan. 1, 1968		United States
3d year of 5-year agmt:	Hong Kong	A11.	: Oct. 1, 1967		Hong Kong
2d year of 4-year agmt:	India:	All. 8/	: Oct. 1, 1967		India
2d year of 4-year agmt:	Israel:	A11	: Oct. 1, 1967	: 7/ 22.9 :	
3d year of 5-year agmt:	Italy:	7	: Jan. 1, 1968		: Italy
2d year of 4-year agmt:	Jamaica:	All.	: Oct. 1, 1967	: 22.5 :	Jamaica and United States
1st year of 3-year agmt:	Japan:	All. 9/	: Jan. 1, 1968	1. 373.1 :	Japan
2d year of 4-year agmt:	Korea:	A11	: Jan. 1, 1968		Korea and United States
2d year of 4-year agmt:	Malta:	All.	: Jan. 1, 1968		Malta and United States
2d year of 4-year agmt:			: May 1, 1968		United States
2d year of 3 year agmt:			: July 1, 1968		Nansei-Nanpo Islands
3d year of 4-year agmt:			: July 1, 1968		Pakistan and United States
lst year of 3-year agmt:			: Jan. 1, 1968		Philippines and United Stat
2d year of 3-year agmt:			: Mar. 1, 1968		Poland and United States
2d year of 4-year agmt:			Jan. 1, 1968		Portugal and United States
2d year of 4-year agmt:			: Jan. 1, 1968 : Apr. 1, 1968		: Rep. of China (Taiwan) : Singapore
3d year of 3-year agmt: 2d year of 4-year agmt:			: Apr. 1, 1968 : Jan. 1, 1968		: Singapore : Spain
Lth year of 6-year agmt:	Dirker	A11	: July 1, 1968		: Jpain : Turkey
6-month extension <u>11</u> /:	United Arab Republic	All.		: 25.5 :	United Arab Republic and United States.
lst year of 3-year agmt	Yugoslavia	A11.	Jan. 1, 1968		Yugoslavia and United States
		· · · · · · · · · · · · · · · · · · ·	•	•	•

#### Table 1 .-- Long-Term Arrangement Regarding International Trade in Cotton Textiles (LTA): Status of quantitative limitations on U.S. import trade, as of September 1, 1968

during the final year of the agreement.

Source: Compiled from official records of the U.S. Department of Commerce.

Table 2.--Cotton Textile Categories used in the Long-Term Arrangements Regarding International Trade in Cotton Textiles (LTA): U.S. general imports by LTA categories, 1/ July 1, 1960 through June 30, 1961; October 1, 1961 through September 30, 1967

(In thousands of units of quantity)

		(In	thousands of u						
LTA		:	·	Oct. 1, 1961:	:Oct. 1, 1962:	Oct. 1, 1963:	Oct. 1, 1964:	Oct. 1, 1965:0	Oct. 1, 1966
category	Description	:Unit of	July 1, 1960	through :	: through :	through :	through :	through :	through
number		: quantity	through					Sept.30,1966:5	Sept.30,1967
IIIIII0e1		:	June 30,1961	STA :	: LTA :	LTA :	LTA :	LTA :	LTA
		:	: :	: 1	: .	: :	:	:	
1 :	: Cotton yarn, carded, singles, not	:	:	1	: :	:	:	** * * *	
	ornamented, etc	: Lb.	: 8,700 :	20,459 :	: 18,064 :	16,652 :	• 13,178 :	50,102 :	31,998
2	: Cotton yarn, plied, carded, not	<b>:</b>	; ; ;;		:	:			
	ornamented, etc	·: LD.	: 1,113 :	1,680 :	: 2,298 :	1,096 :	766 :	7,264 :	5,856
3	Cotton yarn, singles, combed, not	:	:	: م مم	:	:		17 000	a (aa
	ornamented, etc	•: Lo.	: 2,350 :	5,200 :	: 2,583 :	1,526 :	804 :	17,282 :	9,622
4	Cotton yarn, plied, combed, not ornamented, etc	:	: :		· · •		:	:	1 222
	ornamented, etc	LD.	: 216 :						1,837
~ ~	Ginghams, carded yarn	. Sq. yas.	: 17,353 :						13,630
	Ginghams, combed yarn								22,008
	Velveteens					•••			4,958
	Corduroy								643
	: Sheeting, carded yarn							153,119 :	215,409
	Sheeting, combed yarn					$\frac{2}{2}$ :	241 :		1,328
	Lawns, carded yarn				2/ : 2/	$\frac{2}{2}$	$\frac{2}{2}$ :		105
. 12	: Lawns, combed yarn	·: Sq. yds.	$: \frac{2}{2}/:$		$\frac{2}{2}$	$\frac{2}{2}$	$\frac{2}{2}$	1,608 :	520
13	: Voiles, carded yarn	-: Sq. yds.	: 2/:	<u>2/</u> 2/	2/	$\frac{2}{2}$	$\frac{2}{2}$	3:	517
	: Voiles, combed yarn		: 2/ :		• = •			6,020 :	1,755
	: Poplin and broadcloth, carded yarn								18,244
	: Poplin and broadcloth, combed yarn								12,530
17	: Typewriter-ribbon cloth	•: Sq. yds.	: 2,203 :	3,248 :	: 2,678 :	1,071 :	1,186 :	1,423 :	1,494
18	: Print cloth type shirting, 80x80 type, : carded yarn	•	:		:	:	17 109 :	10 71	9 209
	carded yarn	-: Sq. yds.			: 2,100 :	8,873 :	15,128 :	12,714 :	8,708
19	: Print cloth type shirting, other than 80x80	:	:	· ·	r :		26, 202, 1	1.1 076 .	18 562
	: type, carded yarn								18,563
	: Shirting, carded yarn								1,558
	: Shirting, combed yarn								1,CL2 83,352
	: Twill and sateen, carded yarn								
23	: Twill and sateen, combed yarn	-: Sq. yds.	: 2,367 :	: 3,804 :	: 3,175 :	4,714 :	5,265 :	14,120 :	22,838
24	: Yarn-dyed fabrics, except ginghams, : carded yarn	: .	:	1 000	:		10 297 -	21 156	9,014
		-: Sq. yds.	: 17,347 :	: 14,093 :	: 34,220 :	23,703 :	49,287 :	21,156 :	9,014
25	: Yarn-dyed fabrics, except ginghams,	:	:	נ מיליז	8.960 :	7,112	5,829	8,599	3.436
06	: combed yarn	-: Sq. yas.	: 7,179						194,549
26	: Fabrics, n.e.s., carded yarn	-: Sq. yds.	89,964						20,241
27	: Fabrics, n.e.s., combed yarn	-: Sq. yas.		: 13,325 :	: 8,581 :				10,962
28	: Pillowcases, plain, carded yarn	-: NO.	: 3,195 :						711
29	: Pillowcases, plain, combed yarn	-: NO.	: 1,205 :						3,235
	: Dish towels		: 5,667 :						84,015
31	: Towels, other than dish towels	-: No.	: 27,103 :						5,770
32	: Handkerchiefs	-: Doz.	: 6,374 :	: 6,723	: 6,405 :	- 6,440 :	5,569 :	6,872 :	25110
See foot	notes at end of table.					· ·			C-7

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Table 2.--Cotton Textile Categories used in the Long-Term Arrangements Regarding International Trade in Cotton Textiles (LTA): U.S. general imports by LTA categories, 1/ July 1, 1960 through June 30, 1961; October 1, 1961 through September 30, 1967--Continued

			(In		units of quan					
LTA	· · · · · · · · · · · · · · · · · · ·		_	1.1.1 J 1060	:Oct. 1, 1961	:Oct. 1, 1962	:Oct. 1, 1963:	Oct. 1, 1964:	Oct. 1, 1965:	Oct. 1, 1966
category	Description	Unit	of	July 1, 1900	: through	: through	: through :	through :	through :	through
number	Lesciption :	quant	ity	Tung 30 1061	:Sept. 30, 1962	:Sept.30,1963	:Sept. 30, 1964:	Sept.30,1965:	Sept.30,1966:	Sept. 30, 196
Indiatoe1	· · · · · · · · · · · · · · · · · · ·		· · · · ·	June 30,1901	: STA	: LTA	: <u>LTA</u> :	LTA :	LTA :	LTA
33	Table damasks and manufactures of	Th		: 4.059	: : 3.741	: : 3.174	: 2,916 :	3,405 :	: 3,273 :	2,602
	Sheets, carded yarn:			550					6,735 :	
	Sheets, combed yarn:			- 6 <u>1</u> 8					340 :	
36	Bedspreads:	NO.		2 040 2 958						
	Braided and woven elastics									
	Fishing nets:			: 77						
-				. 428						
	Gloves and mittens:								657 :	
	Hose and half hose:	Doz.	pr.	: 106	: 85	: 64	: 40:	36 :	30 :	21
41 :	Men's and boys' all white T. shirts, : knit or crocheted:		••	:	:	:	: ; ; ;	:	· · · · ·	
	knit or crocheted:	Doz.		: 345				531 :	456 :	
	Other T. shirts:	Doz.	•	։ հեյ	: 291	: 536	: 525 :	549 :	586 :	820
_ <u>4</u> 3 :	Knitshirts, other than T. shirts and :			:	:	:	: :	:	:	
	sweatshirts (including infants):	Doz.		: 1,041	: 1,203	: 1,384	: 1,109 :	1,512 :	2,290 :	2,052
؛ بليا	Sweaters and cardigans:	Doz.		: 75	: 64	: 66	: 109 :	182 :	176 :	170
45 :	Men's and boys' shirts, dress, not knit :			:	:	:	: :	:	:	
	or crocheted:	Doz.		532	: 784	: 976	: 1,176 :	1,313 :	1,412 :	768
46	Men's and boys' shirts, sport, not knit :				* 1	:	• • • •	-,	-, ,	•
	or crocheted:	Doz.		1,528	. 1,714	2,212	: 2,110 :	2.090 :	2,665 :	2,090
17	Men's and boys' shirts, work, not knit :	2021			• • • • •	,			-,007 -	-,0,0
4/	or crocheted:	Do 7		: 13	: 36	. 73		L3 :	30 :	52
L8 :	Raincoats, 3/4 length or over:			. 92			· · · ·			
	All other coats:			: 101	• •					
		002.		: 101	: 103	110	. 105 .	174 :	: 010	001
50 :	Men's and boys' trousers, slacks and shorts :	•		1 000	1 (75	: , , , , , , , , , , , , , , , , , , ,		1 507	7 760	1 800
	(outer), not knit or crocheted:	Doz.		: 1,009	: 1,675	: 1,571	: 1,422 :	1,507 :	1,569 :	1,823
51 :	Women's, misses' and children's trousers, :			:	<b>;</b> ,	:	: :	:	:	
1	slacks, shorts (outer), not knit or :			•	:	•	:			
	crocheted:	Doz.		: 2,000	: 3,500	: 3,987	: 3,680 :	3,484 :	3,832 :	3,212
52 :	Blouses, and blouses combined with skirts,:			:	:	:	: :	:	:	
:	trousers, or shorts:	Doz.		: 2,617	: 3,456	: 3,257	: 3,571 :	3,955 :	3,892 :	2,259
53 :	Women's, misses', children's and infants' :			:	:	:	: :	:	:	
	dresses (including nurses' and other :			:	:	:	: :	:	:	•
:	uniform dresses), not knit or crocheted:	Doz.		: 239	: 350	: 1,85	: 551 :	543 :	490 :	608
54 :	Playsuits, sunsuits, washsuits, creepers, :				:	:	: :		:	
	rompers, etc. (except blouse and shorts; :				:	:	: :	:	:	
	blouse and trouser; or blouse, shorts and :				•	:	: :	:		
	skirt sets):	Doz.		1,246	1,105	: 678	: 374 :	415 :	498 -	423
55	Dressing gowns, including bathrobes and :	2021		,	• • • • • • • • • •		• •	:	-,- ,	
22	beachrobes, lounging gowns, dusters and :				•		• •		•	,
:		Dee		: : 127	: 110	: 123	: 143:	193 :	204 :	282
	housecoats, not knit or crocheted									
	Men's and boys' undershirts (not T. shirts):			: 10						
	Men's and boys' briefs and undershorts:			: 72	: 132	: 83	: 194 :	313 :	412 :	303
58	Drawers, shorts and briefs (except men's and :			:	:	:	: :	:		~
:	boys' briefs), knit or crocheted:	Doz.		: 24	: 277	: 2	: 2:	2 :	9 :	, <b>8</b>

See footnotes at end of table.

с-8

Table 2. --Cotton Textile Categories used in the Long-Term Arrangements Regarding International Trade in Cotton Textiles (LTA): U.S. general imports by LTA categories, 1/ July 1, 1960 through June 30, 1961; October 1, 1961 through September 30, 1967--Continued

		(In	thous		nits of quant:					
LTA category number	Description	: Unit of quantity	. u	1, 1900	through :	through :	oct. 1, 1963:00 through : Sept.30,1964:Se LTA :	through :	through :	through
60 61 62 63	All other underwear, not knit or crocheted Nightwear and pajamas Brassieres and other body supporting garments Other knitted or crocheted clothing Other clothing, not knit or crocheted All other cotton textile items	Doz. Doz. Lb. Lb.	: : : : : : : : : : : : : : : : : : : :	53 : 553 : 2,490 : 607 : 4,997 : 16,708 :	: 21 : 626 : 2,854 : 1,384 : 3,893 : 19,956 :	: 102 : 720 : 2,586 : 1,232 : 3,141 : 19,010 :	80 : 823 : 2,690 : 918 : 5,896 : 16,717 :	63 : 888 : 2,328 : 1,042 : 10,773 : 20,869 :	55 : 1,186 : 2,502 : 2,551 : 12,271 : 25,629 :	53 1,080 2,160 3,776 12,007 26,021
•			:	:	:	:	:	:		

1/ Categories used by the United States in administering the LTA. 2/ Statistics included in categories 26 and 27.

Source: Compiled from official statistics of the U.S. Department of Commerce.

# Table 3.--Textiles, wholly or in chief value of cotton: U.S. general imports. by country of origin, 1958 through 1967

		(In mil	lions of	equivalen	t square	yards)				<u></u>
Country of origin	1958	1959	1960	1961	1962	1963	1964	1965	1966	1
North America	:	:	:	:	:	1	:	1, 1	1 7	
Canada			; 1.1	: 2.1	: 1.6	, 1.1	: 2.9		: 16:8 :	8.6
· Mexico	• ••••		: 3.7	: 3.8	: 9.2	: 5.9	: 6.7		: 152.7 :	84.6
Jamaica				: 8.8	13.5	: 16.1	· · · ·		16.4:	
Other		<u>: .6</u>	<u> </u>		: 1.5	; 3.0	<u>: 3.4</u>		: 4.0 :	
Total	;	: 5.0	_	: 15.4			and the second se		189.9	
South America	1	, †	:	•	:	:	:	:	1	
Colombia	: 2/	• . 2	·	: 2.8	: 14.5		: 16.1	: 26.0	: 34.3 :	
Brazil			: 8.6	: .4	: .1				1 95.6 :	• •
Other Total	: 2/	: 2/ : 1.5	<u>: 2/</u> : 0.0		: 2/ : 14.6			: 2/	: 1.0 :	
10081						: 15.3			130.9	
Western Europe	:	:	:	:	:	:	1	1	; I	
Norway	, .1	: .1	: .1	: .1	: .2	: .1	1	: .1	: 1.1 :	.3
Denmark		1 .4	: 1.0	: 1.2	: 1.0	: 1.0	: 1.0	: 1.1	r 2.5 :	1.4
United Kingdom		: 18.5	: 13.5	10.7	: 11.7		· ·	: 13.0	: 14.5 :	
Netherlands									1 12.6 1	
Belgium		: 23.6	: 23.8	: 18.9					: 42.6 :	
France		: 14.7							1. 7.6 :	
West Germany		: 13.2			: 15.0	: 16.4	: 18.4		: 32.1 :	
Austria		: 2.6		1 2.4	: 2.7	2.2	: 1.6		; 1.9 ;	
Switzerland		: 8.6	: 11.7	: 8.4		: 5.9	: 5.4	: 8.5	: 18.4 :	
Spain		: 10.1	· · · ·		: 18.7	: 34.1	: 19.4	: 24.0	ւ հերն։	
Portugal		: 4.2					: 48.2	· · · · ·	; 112.8 ;	
Malta		$\frac{2}{2}$	: 2/	: 2/	: 2/ :	: 2/	: .2		: 10.8 :	
Italy		17.0	: 19.6	: 1875	: 19.9	. 14.1	: 14.3		: 19.0 :	
Yugoslavia			2/				: 15.3	- i .	· 13.4 ·	
Greece	<u> </u>	$\frac{2}{2}$	. 78	· <u>2/</u>		: 7.4			r 18.8 r	
Other					<u>: .4</u>	1 .5	: .4	1 2.9	<u>r 2.3 i</u>	
Total	<u>- 10.2</u>	: 117.8	: 259.0	: 167.4	256.4	: 210.6	: 175.4	: 185.5	354.8	208.0
Asia and Oceania	:	:	1	:	1	, : :	1	:	· ·	
Turkey	: <u>2</u> /	: <u>2/</u>	: 2/	: 2/	: -	: 2.1	. 8	: 2/	1. 2/ 1	.4
Syris	·	: -	<u>; 2/</u> ; .7	· 2/	: 2/ :	: .2		1 Z/·	r <u>2</u> ∕ r	
Iran		: 2/	: 2/	~ .	: 2/ :	: 2/	<u>, 2/</u>	: 71	·6 :	2/
Israel	.9	: 1.3	: 2.1	: 57	: 12.3 :	11.7	1 7.7	: 6.9	: 24.8 :	T8.4
India			: 52.7	: 11.5	: 35.5 1	: 67.4	: 46.0	: 81.7	: 81.9 ;	74.9
Pakistan										
Theiland		: 8.6	16.1		15.3	: 36.1 :	24.0	1 40.6	: 58.7 :	45.1
	: 2/	* 8.6 * 2/ *	16.1 2/		: 15.3	: 36.1 : 2/	: 24.0 : <u>2/</u>		1 58.7 1 1 .2 1	
Philippines	: 2/			: 8.0	15.3 2/1		: 24.0	: .1 : 36.8		.2
Philippines	: 2/ : 19.0 : 4.8	: <u>2/</u> : 2 <u>1</u> .7	: <u>2/</u> : 38.3 : 13.7	* 8.0 * 2/ * 40.8 * 5.0	15.3 2/ 14.3 10.8	: <u>2/</u> : <u>41.0</u> : <u>34.9</u>	: 24.0 : 2/ : 38.1 : 33.5	: .1 : 36.8 : 25.5	: .2 : : 41.4 : : 24.0 :	.2 34.5 30.0
Philippines South Kores	: 2/ : 19.0 : 4.8 : 67.9	: <u>2/</u> : 21.7 : 8.3 : 206.3	: <u>2/</u> : 38.3 : 13.7 : 289.7	: 8.0 : 2/ : 40.8 : 5.0 : 183.0	: 15.3 : 2/ : 44.3 : 10.8 : 269.4	: <u>2/</u> : <u>11.0</u> : <u>31.9</u> : 257.8	: 24.0 : 2/ : 38.1 : 33.5 : 264.2	: .1 : 36.8 : 25.5 : 293.8	: .2 : : 41.4 : : 24.0 : : 354.3 :	.2 34.5 30.0 355.0
Philippines South Korea Hong Kong Taiwan	2/ 19.0 4.8 67.9 4.2	: 2/ : 24.7 : 8.3 : 206.3 : 11.1	2/ 38.3 13.7 289.7 23.4	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \end{array}$	: 15.3 : 2/ : 44.3 : 10.8 : 269.4 : 84.8	: <u>2/</u> : <u>41.0</u> : <u>34.9</u> : 257.8 : <u>35.7</u>	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 146.7 \\ \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3	: .2 : : .1.4 : : 24.0 : : 354.3 : : 61.6 :	.2 34.5 30.0 355.0 68.9
Philippines South Kores Hong Kong Taiwan Japan	2/ 19.0 19.0 19.0 19.0 19.0	: 2/ : 21.7 : 8.3 : 206.3 : 11.1 : 315.5	2/ 38.3 13.7 289.7 23.4 273.3	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0	: 15.3 : 2/ : 14.3 : 10.8 : 269.4 : 84.8 : 351.2	: 2/ : 41.0 : 34.9 : 257.8 : 35.7 : 304.8	: 24.0 : 2/ : 38.1 : 33.5 : 264.2 : 46.7 : 323.6	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2	: .2 : : 41.4 : : 24.0 : : 354.3 : : 61.6 : : 412.0 :	.2 34.5 30.0 355.0 68.9 376.7
Philippines South Korea Hong Kong Taiwan Japan Nansei Nanpo Islanda	2/ 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0	: 2/ : 24.7 : 8.3 : 206.3 : 11.1	2/ 38.3 13.7 289.7 23.4	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \end{array}$	: 15.3 : 2/ : 44.3 : 10.8 : 269.4 : 84.8	: <u>2/</u> : <u>41.0</u> : <u>34.9</u> : 257.8 : <u>35.7</u>	: 24.0 : 2/ : 38.1 : 33.5 : 264.2 : 46.7 : 323.6 : 8.7	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0	: .2 : : 41.4 : : 24.0 : : 354.3 : : 61.6 : : 412.0 : : 9.8 :	.2 34.5 30.0 355.0 68.9 376.7 10.6
Philippines South Korea Hong Kong Taiwan Japan Nansei Nanpo Islands Malaysia	2/ 19.0 4.8 57.9 5.2 309.0 5.1.4	2/ 24.7 8.3 206.3 11.1 315.5 3.7	2/ 38.3 13.7 289.7 23.4 273.3	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0	: 15.3 : 2/ : 14.3 : 10.8 : 269.4 : 84.8 : 351.2	: 2/ : 41.0 : 34.9 : 257.8 : 35.7 : 304.8	24.0 2/ 38.1 33.5 264.2 46.7 323.6 8.7 1.7	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6	1       .2         1       1.4         24.0       1         354.3       1         354.3       1         1       354.3         1       61.6         1       12.0         1       24.0         24.0       1	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0
Philippines South Kores Hong Kong Taiwan Japan Nansei Nanpo Islands Malaysia Singapore	2/ 19.0 4.8 67.9 309.0 1.4 -	: 2/ : 21.7 : 8.3 : 206.3 : 11.1 : 315.5	2/ 38.3 13.7 289.7 23.4 273.3 9.4 -	$\begin{array}{c} 8.0 \\ 2 \\ 2 \\ 40.8 \\ 5.0 \\ 183.0 \\ 22.9 \\ 243.0 \\ 4.4 \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	15.3         2/         10.8         269.4         84.8         351.2         8.7         8.7         -         -	: 2/ : 41.0 : 34.9 : 257.8 : 35.7 : 304.8 : 14.2 : -	24.0 2/ 38.1 33.5 264.2 46.7 323.6 8.7 1.7	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5	1       .2         1       41.4         24.0       1         24.0       1         354.3       1         354.3       1         1       354.3         1       61.6         1       412.0         1       9.8         2       9.8         2       24.0         39.7       1	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1
Philippines South Kores Hong Kong Japan	2/ 19.0 4.8 57.9 509.0 1.4 5.2 309.0 1.4 5.2 1.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	: 2/ : 24.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : -	$\begin{array}{c} 2/\\ 38.3\\ 38.3\\ 13.7\\ 289.7\\ 23.4\\ 273.3\\ 9.4\\ -\\ -\\ -\\ 2/ \end{array}$	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0 : 4.4 : - : - : 2/	15.3 2/ 144.3 10.8 269.4 351.2 8.7 8.7 1.	2/ 41.0 34.9 257.8 35.7 304.8 14.2 - - 14.2	$\begin{array}{c}  & 24.0 \\  & 2/ \\  & 38.1 \\  & 33.5 \\  & 264.2 \\  & 46.7 \\  & 323.6 \\  & 8.7 \\  & 1.7 \\  & - \\  & .2 \\ \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3	:       .2         :       1.4         :       24.0         :       354.3         :       354.3         :       61.6         :       412.0         :       9.8         :       24.0         :       9.8         :       24.0         :       39.7         :       39.7         :       .6	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4
Philippines South Kores Hong Kong Taiwan Japan Nansei Nanpo Islands Malaysia Singapore	2/ 19.0 4.8 57.9 509.0 1.4 5.2 309.0 1.4 5.2 1.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	: 2/ : 21.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : .1	2/ 38.3 13.7 289.7 23.4 273.3 9.4 - - - 2/	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0 : 4.4 : - : - : 2/	15.3 2/ 144.3 10.8 269.4 351.2 8.7 8.7 1.	2/ 41.0 34.9 257.8 35.7 304.8 14.2 - - 1	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 264.7 \\ 323.6 \\ 323.6 \\ 8.7 \\ 1.7 \\ 1.7 \\ 1.2 \\ 2 \\ 1.795.2 \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 1.6 : 21.5 : .3	:       .2         :       1.4         :       24.0         :       354.3         :       354.3         :       61.6         :       412.0         :       9.8         :       24.0         :       9.8         :       24.0         :       39.7         :       39.7         :       .6	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1
Philippines South Kores Hong Kong Japan	2/ 19.0 4.8 57.9 509.0 1.4 5.2 309.0 1.4 5.2 1.4 5.2 5.2 5.2 5.2 5.2 5.2 5.2 5.2	: 2/ : 24.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : -	$\begin{array}{c} 2/\\ 38.3\\ 38.3\\ 13.7\\ 289.7\\ 23.4\\ 273.3\\ 9.4\\ -\\ -\\ -\\ 2/ \end{array}$	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0 : 4.4 : - : - : 2/	15.3 2/ 144.3 10.8 269.4 351.2 8.7 8.7 1.	2/ 41.0 34.9 257.8 35.7 304.8 14.2	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 264.7 \\ 323.6 \\ 323.6 \\ 8.7 \\ 1.7 \\ 1.7 \\ 1.2 \\ 2 \\ 1.795.2 \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4	:       .2         :       1.4         :       24.0         :       354.3         :       354.3         :       61.6         :       412.0         :       9.8         :       24.0         :       9.8         :       24.0         :       39.7         :       39.7         :       .6	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 309.0\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4$	: 2/ : 24.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : -	$\begin{array}{c} 2/\\ 38.3\\ 38.3\\ 13.7\\ 289.7\\ 23.4\\ 273.3\\ 9.4\\ -\\ -\\ -\\ 2/ \end{array}$	: 8.0 : 2/ : 40.8 : 5.0 : 183.0 : 22.9 : 243.0 : 4.4 : - : - : 2/	15.3 2/ 144.3 10.8 269.4 351.2 8.7 8.7 1.	2/ 41.0 34.9 257.8 35.7 304.8 14.2 - - 14.2	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 264.7 \\ 323.6 \\ 323.6 \\ 8.7 \\ 1.7 \\ 1.7 \\ 1.2 \\ 2 \\ 1.795.2 \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4	:       .2         :       1.4         :       24.0         :       354.3         :       354.3         :       61.6         :       412.0         :       9.8         :       24.0         :       9.8         :       24.0         :       39.7         :       39.7         :       .6	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3
Philippines South Korea Hong Kong Taiwan Nansei Nanpo Islands Malaysia Singapore Other Total	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 309.0\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 2/\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4\\ 1.4$	: 2/ : 2h.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : - : - : - : - : - : - : -	2/ 38.3 13.7 289.7 23.4 273.3 273.3 273.3 274.4 1 1 719.4 1	$\begin{array}{c} : & 8.0 \\ : & 2/ \\ : & 40.8 \\ : & 5.0 \\ : & 183.0 \\ : & 22.9 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 2.523.7 \\ : & 523.7 \\ : \\ \end{array}$	15.3         2/3         10.3         10.8         269.4         269.4         269.4         351.2         351.2         351.2         1	2/ 41.0 34.9 257.8 35.7 304.8 14.2 14.2 1. 806.0 1	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 264.2 \\ 264.7 \\ 323.6 \\ 8.7 \\ 1.7 \\ 323.6 \\ 8.7 \\ 1.7 \\ 2 \\ 1.7 \\ 1.7 \\ 2 \\ 1.7 \\ 1.7 \\ 2 \\ 1.7 \\ 1.$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4 : : 21.5 : .3	1       .2       1         2       1       1         2       1       1         2       1       1         2       1       1         354.3       1       61.6         1       12.0       1         2       9.8       1         24.0       1       39.7         1       .6       1         1       .6       1         1       .6       1         1       .7       1         1       .7       1         1       .7       1         2       .7       .7	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 1.4\\ 309.0\\ 1.4\\ -2/\\ 1.4\\ -2/\\ 1.4\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/$	: 2/ : 2h.7 : 8.3 : 206.3 : 11.1 : 315.5 : 3.7 : - : - : - : - : - : - : - : -	2/ 38.3 13.7 289.7 23.4 273.3 273.3 273.3 274.4 1 1 719.4 1	$\begin{array}{c} : & 8.0 \\ : & 2/ \\ : & 40.8 \\ : & 5.0 \\ : & 183.0 \\ : & 22.9 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 21.3.0 \\ : & 2.523.7 \\ : & 523.7 \\ : \\ \end{array}$	$\begin{array}{c} 15.3 \\ 2/1 \\ 10.8 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8$	$\begin{array}{c} 2/\\ 1,10\\ 1,10\\ 257.8\\ 304.9\\ 304.8\\ 304.8\\ 114.2\\ 1\\ 1\\ 1\\ 806.0\\ 1\\ 1\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 24.0 \\ 2 \\ 2 \\ 38.1 \\ 33.5 \\ 264.2 \\ 264.7 \\ 323.6 \\ 323.6 \\ 8.7 \\ 1.7 \\ 1.7 \\ 1.2 \\ 2 \\ 1.795.2 \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4	1       .2       1         2       1       1         2       1       1         2       2       1         2       2       1         3       3       1         1       1       1         2       1       1         3       3       1         1       1       3         1       1       1         1       1       1         1       3       1	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3 2/ 2/ 30.3
Philippines South Kores	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 19.0\\ 1.4\\ 309.0\\ 1.4\\ -2/\\ 1.4\\ -2/\\ 1.4\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/$	$\begin{array}{c} 2/\\ 2h.7\\ 8.3\\ 206.3\\ 11.1\\ 315.5\\ 3.7\\ -\\ -\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	$\begin{array}{c} 2/\\ 38.3\\ 38.3\\ 13.7\\ 289.7\\ 23.4\\ 273.3\\ 273.3\\ 9.4\\ 273.3\\ 9.4\\ 273.3\\ 9.4\\ 273.3\\ 9.4\\ 273.3\\ 9.4\\ 273.3\\ 1-2\\ 274\\ 1-2\\ 274\\ 1-2\\ 274\\ 1-2\\ 1-2\\ 1-2\\ 1-2\\ 1-2\\ 1-2\\ 1-2\\ 1-2$	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 273.0 $	15.3 2/1 10.8 269.4	2/ 34.9 257.8 35.7 304.8 14.2	$\begin{array}{c} 24.0\\ 2/\\ 38.1\\ 33.5\\ 264.2\\ 46.7\\ 323.6\\ 8.7\\ 2.2\\ 795.2\\ 26.5\\ $	$\begin{array}{c}  & .1 \\  & .36.8 \\  & .25.5 \\  & .25.5 \\  & .293.8 \\  & .52.3 \\  & .404.2 \\  & .1.0 \\  & .1.6 \\  & .21.5 \\  & .3 \\  & .3 \\  & .3 \\  & .17.8 \\  & .3 \\  & .3 \\ \end{array}$	.2       .2         .2       .1         .2       .1         .2       .1         .2       .2         .2       .2         .3       .3         .3       .3         .4       .6         .2       .2         .2       .3         .2       .3         .3       .2         .3       .3         .1       .3         .3       .3 <tr td="">       .3</tr>	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3 2/ 2/ 2/ 2/ 30.3 2.6
Philippines South Korea Hong Kong Japan	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 4.8\\ .2\\ 309.0\\ 1.4\\ .2\\ 309.0\\ 1.4\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} 2/\\ 2h.7\\ 8.3\\ 206.3\\ 11.1\\ 315.5\\ 3.7\\ -\\ -\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	$\begin{array}{c} 2/\\ : 38.3\\ : 13.7\\ : 289.7\\ : 23.4\\ : 273.3\\ : 9.4\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : $	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \\ & 243.0 \\ & 4.4 \\ & -1 \\ & -$	$\begin{array}{c} 15.3 \\ 2/1 \\ 10.8 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 $	2/ 34.9 257.8 35.7 304.8 14.2	$\begin{array}{c} 24.0\\ 2/\\ 38.1\\ 33.5\\ 264.2\\ 46.7\\ 323.6\\ 8.7\\ 2.2\\ 795.2\\ 26.5\\ 2/\\ 26.5\\ 1.\\ 1.\\ 2/\\ 26.5\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.\\ 1.$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4 : : 21.5 : .3	.2       .2         .2       .1         .2       .1         .2       .1         .2       .1         .2       .2         .3       .3         .3       .3         .4       .6         .2       .3         .2       .3         .2       .3         .3       .3         .2       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .3         .3       .4         .3       .5         .4       .5         .5       .5         .1       .5	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3 2/ 2/ 2/ 2/ 30.3 2.6 32.9
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 4.8\\ 67.9\\ .2\\ 309.0\\ 1.4\\ .2\\ 309.0\\ 1.4\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} 2/\\ 2h.7\\ 2h.7\\ 8.3\\ 206.3\\ 11.1\\ 315.5\\ 3.7\\ 315.5\\ 3.7\\ \\ 1\\ 1\\ 1\\ 2\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 2\\ 2\\ 1\\ 1\\ 2\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 2/\\ : 38.3\\ : 13.7\\ : 289.7\\ : 23.4\\ : 273.3\\ : 9.4\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : $	$\begin{array}{c} : & 8.0 \\ : & 2/ \\ : & 40.8 \\ : & 5.0 \\ : & 183.0 \\ : & 22.9 \\ : & 22.9 \\ : & 22.9 \\ : & 22.9 \\ : & 22.9 \\ : & 22.9 \\ : & 22.9 \\ : & 21.0 \\ : & 2.1 \\ : & -1 \\$	$\begin{array}{c} 15.3 \\ 2/1 \\ 10.8 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8$	$\begin{array}{c} 2/\\ 1,0\\ 3,0\\ 257.8\\ 35.7\\ 304.8\\ 14.2\\ 1\\ 1\\ 806.0\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c}  & 24.0 \\  & 2/ \\  & 38.1 \\  & 33.5 \\  & 264.2 \\  & 46.7 \\  & 323.6 \\  & 8.7 \\  & 1.7 \\  & -2 \\  & 26.7 \\  & 26.5 \\  & 4 \\  & 26.5 \\  & 4 \\  & 26.5 \\  & 4 \\  & 26.9 \\  \end{array}$	: .1 : 36.8 : 25.5 : 293.8 : 52.3 : 404.2 : 11.0 : 1.6 : 21.5 : .3 : 976.4 : : : .3 : .3 : .3 : .3 : .3 : .3 : .3	· .2 · · · · · · · · · · · · · · · · · ·	$\begin{array}{r} .2\\ 34.5\\ 30.0\\ 355.0\\ 68.9\\ 376.7\\ 10.6\\ 22.0\\ 26.1\\ .4\\ 1.063.3\\ 2/\\ 2/\\ 30.3\\ 2/\\ 30.3\\ 2/\\ 32.9\end{array}$
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 4.8\\ 67.9\\ .2\\ 309.0\\ 1.4\\ .2\\ 309.0\\ 1.4\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} 2/\\ 2h.7\\ 2h.7\\ 8.3\\ 206.3\\ 11.1\\ 315.5\\ 3.7\\ 315.5\\ 3.7\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 2/\\ 38.3\\ 38.3\\ 13.7\\ 289.7\\ 23.4\\ 273.3\\ 9.4\\ 273.3\\ 9.4\\ 1\\ -\\ 2/\\ 719.4\\ 1\\ -\\ 2/\\ 54.9\\ 1\\ -\\ 54.9\\ 1\\ 55.4\\ 1\end{array}$	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 22.9 \\ & 243.0 \\ & & 243.0 \\ & & 243.0 \\ & & & 2.9 \\ & & & 2.9 \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & & \\ & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & &$	15.3 2/ 141.3 10.8 269.4 841.8 351.2 51.2	$\begin{array}{c} 2/\\ 1,0\\ 3,0\\ 257.8\\ 35.7\\ 304.8\\ 14.2\\ 1\\ 1\\ 806.0\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 24.0\\ 2/\\ 38.1\\ 33.5\\ 264.2\\ 46.7\\ 323.6\\ 8.7\\ 2.2\\ 795.2\\ 26.5\\ $	$\begin{array}{c}  & .1 \\  & .36.8 \\  & .25.5 \\  & .25.5 \\  & .293.8 \\  & .52.3 \\  & .404.2 \\  & .1.0 \\  & .1.6 \\  & .21.5 \\  & .3 \\  & .3 \\  & .3 \\  & .17.8 \\  & .3 \\  & .3 \\ \end{array}$	· .2 · · · · · · · · · · · · · · · · · ·	$\begin{array}{r} .2\\ 34.5\\ 30.0\\ 355.0\\ 68.9\\ 376.7\\ 10.6\\ 22.0\\ 26.1\\ .4\\ 1.063.3\\ 2/\\ 2/\\ 30.3\\ 2/\\ 2/\\ 30.3\\ 2/\\ 2/\\ 32.9\end{array}$
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 4.8\\ 67.9\\ .2\\ 309.0\\ 1.4\\ -2/\\ 1.06.8\\ 2/\\ 1.2\\ 1.2\\ 1.2\\ 1.2\\ 1.2\\ 1.2\\ 1.2\\ 1.2$	$\begin{array}{c} 2/\\ 2h,7\\ 8,3\\ 8,3\\ 206,3\\ 11,1\\ 315,5\\ 3,7\\ 1\\ 607,7\\ 1\\ 607,7\\ 1\\ 2/\\ 1\\ 2/\\ 1\\ 2/\\ 1\\ 2/\\ 1\\ 2/\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 2/\\ : 38.3\\ : 13.7\\ : 289.7\\ : 289.7\\ : 23.4\\ : 273.3\\ : 9.4\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : -\\ : $	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 243.0 \\ & 1243.0 \\ & 12523.7 \\ & 2/ \\ & 2/ \\ & 2/ \\ & 523.7 \\ & 1 \\ & 2/ \\ & 523.7 \\ & 1 \\ & 2/$	$\begin{array}{c} 15.3 \\ 2/1 \\ 10.8 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 \\ 269.4 \\ 10.8 $	$\begin{array}{c} 2/\\ 1,0\\ 34.9\\ 257.8\\ 35.7\\ 304.8\\ 14.2\\ $	$\begin{array}{c} 24.0\\ 2/\\ 38.1\\ 33.5\\ 264.2\\ 46.7\\ 323.6\\ 8.7\\ 26.5\\ 1.7\\ 2.2\\ 26.5\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3$	$\begin{array}{c}  & .1 \\  & .36.8 \\  & .25.5 \\  & .27.3 \\  & .27.3 \\  & .52.3 \\  & .52.3 \\  & .52.3 \\  & .1.0 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.7 \\  & .3 \\  & .17.8 \\  & .3 \\  & .18.1 \\  & .1.2 \\  & .1.$	· .2 · · · · · · · · · · · · · · · · · ·	2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3 2/ 2/ 30.3 2/ 2/ 30.0 26.1 .4 1,063.3 2/ 2/ 7.3
Philippines	$\begin{array}{c} 2/\\ 19.0\\ 19.0\\ 19.0\\ 2.2\\ 309.0\\ 1.4\\ -2/\\ 1.4\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/\\ -2/$	$\begin{array}{c} 2/\\ 2h.7\\ 2h.7\\ 8.3\\ 206.3\\ 11.1\\ 315.5\\ 3.7\\ 11.1\\ 315.5\\ 3.7\\ 1\\ -1\\ -1\\ -1\\ -1\\ 2/\\ 2\\ 2.4\\ 1\\ 2.4\\ 1\\ -2.4\\ 1$	2/ 38.3 13.7 289.7 23.4 273.3 9.4 273.3 9.4 2/2 719.4 2/2 54.9 5.5 55.4 5.4	$\begin{array}{c} & 8.0 \\ & 2/ \\ & 40.8 \\ & 5.0 \\ & 183.0 \\ & 22.9 \\ & 24.3.0 \\ & 24.3.0 \\ & 24.3.0 \\ & 24.3.0 \\ & 24.3.0 \\ & 183.0 \\ & 2.9 \\ & 2.9 \\ & -1 \\ & -$	15.3 2/ 141.3 10.8 269.4 841.8 351.2 51.2	$\begin{array}{c} 2/\\ 1,0\\ 34.9\\ 257.8\\ 35.7\\ 304.8\\ 14.2\\ $	$\begin{array}{c} 24.0\\ 2/\\ 38.1\\ 33.5\\ 264.2\\ 46.7\\ 323.6\\ 8.7\\ 1.7\\ 2.2\\ 795.2\\ 26.5\\\\ 26.5\\\\ 26.9\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3\\ 2.3$	$\begin{array}{c}  & .1 \\  & .36.8 \\  & .25.5 \\  & .27.3 \\  & .27.3 \\  & .52.3 \\  & .52.3 \\  & .52.3 \\  & .1.0 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.6 \\  & .1.7 \\  & .3 \\  & .17.8 \\  & .3 \\  & .18.1 \\  & .1.2 \\  & .1.$	.2         .2         .2         .2         .2         .2         .2         .2         .35         .35         .31         .31         .31         .31         .2         .31         .2         .31         .32         .31         .32         .31         .31         .31         .31         .31         .32         .32         .32         .32         .32         .32         .32         .32         .33         .32         .33         .32         .33         .33         .33         .34         .35         .35         .33         .33         .34         .35         .35         .35         .35         .35         .34         .35	.2 34.5 30.0 355.0 68.9 376.7 10.6 22.0 26.1 .4 1,063.3 2/ 2/ 30.3 2.6 32.9 7.3

1/ Includes merchandise released from oustoms custody immediately upon errival plus merchandise entered into bonded storage warehouses immediately upon errival. 2/ Less than 50,000 square yards.

Source: Compiled from official statistics of the U.S. Department of Commerce.

### **C-1**0

# OTHER AVAILABLE VOLUMES OF THE SUMMARIES SERIES

Schedule	Volume	Title
1	1	Animals and Meats
1	2	Fish: Fresh, Chilled, Frozen, or Cured
1	4	Dairy Products and Birds' Eggs
1	6	Cereal Grains, Malts, Starches, and Animal Feeds
1	11	Tobacco and Tobacco Products
1	12	Animal and Vegetable Fats and Oils
2	1	Wood and Related Products I
2	3	Paper and Related Products I
3	5	Textile Furnishings and Apparel
2 2 3 4	2	Inorganic Chemicals I
4	3	Inorganic Chemicals II
4	10	Pigments, Inks, Paints, and Related Products
4	12	Fatty Substances, Waxes, and Miscellaneous Chemical Products
5 .	2	Gems, Gemstones, Industrial Diamonds, Clays, Fluorspar, Talc, and Miscellaneous Nonmetallic Minerals and Products Thereof
5	4	Pressed and Blown Glassware
6	1	Nonferrous Metals I
6	4	Iron and Steel
6	6	Hand Tools, Cutlery, Forks, and Spoons
7	3.	Photographic Equipment and Supplies, Recordings, and Musical Instruments
7	4	Arms and Ammunition; Fishing Tackle; Wheel Goods; Sporting Goods; Toys and Games
7	5	Furniture, Buttons and other Fastening Devices, Brooms, Brushes, Umbrellas, Canes, and Clothespins
7	6	Jewelry and Related Articles, Decorative Materials, Combs, Smokers' Articles, Pens, Pencils, Works of Art, and Antiques
7	7	Rubber and Plastics Products

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