

Summary

MQ313A(05)-5

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U S C E N S U S B U R E A U

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U.S. Department of Commerce
Economics and Statistics Administration
U.S. CENSUS BUREAU

Table 1. Summary of Production Textiles: 2005

Year and quarter	Yarn (millions of pounds)	Broadwoven fabrics, other than silk and tire cord (millions of square yards)	Tire cord and tire cord fabrics (millions of undipped pounds)	Knit fabrics (millions of pounds)	Sheets and pillowcases (thousands of dozens)	Towels (thousands of dozens)
Total.....	7,998	9,533	886	1,068	16,023	29,971
Fourth quarter.....	1,910	2,125	212	241	3,730	6,706
Third quarter.....	1,980	2,230	218	259	3,933	7,489
Second quarter.....	2,027	2,461	228	281	3,667	7,306
First quarter.....	2,081	2,717	227	r/ 288	4,693	8,470

r/Revised by 5 percent or more from previously published data.

Note: Detail may not sum to total due to rounding.

Table 2. Summary of Yarn Production by Fiber
 [Production in thousands of pounds]

Product description	Total	Fourth quarter 2005	Third quarter 2005	Second quarter 2005	First quarter 2005
Spun cotton yarns.....	2,615,330	663,845	640,971	638,038	672,476
Cotton, carded, 85 percent or more cotton.....	2,199,503	574,214	536,976	527,787	560,526
Cotton, carded, other chiefly cotton blends.....	270,033	55,748	67,908	74,021	72,356
Cotton, combed, 85 percent or more cotton.....	137,062	32,057	33,396	33,518	38,091
Cotton, combed, other chiefly cotton blends.....	8,732	a/ 1,826	a/ 2,691	2,712	1,503
Wool yarns, and chiefly wool blends.....	27,785	6,199	6,166	r/ 7,965	r/ 7,455
Carded (woolen), 36 percent or more wool, including reused and reprocessed.....	19,120	b/ 4,323	b/ 4,208	b/r/ 5,642	b/ 4,947
Combed (worsted), 36 percent or more wool, including reused and reprocessed.....	8,665	b/ 1,876	b/ 1,958	b/ 2,323	b/ 2,508
Manmade fiber yarn.....	5,355,138	1,240,351	1,332,714	1,380,737	1,401,336
Cellulosic, 85 percent or more rayon, acetate, and/or lyocell.....	13,653	b/ 3,233	b/ 3,174	b/ 3,233	b/ 4,013
Cellulosic, other chiefly rayon, acetate, and/or lyocell.....	10,162	b/ 2,269	a/ 2,095	a/ 2,645	r/ 3,153
Noncellulosic, 85 percent or more acrylic.....	109,576	b/ 25,398	b/ 24,837	b/ 30,239	a/ 29,102
Noncellulosic, other chiefly acrylic blends.....	9,619	b/ 1,074	b/ 1,228	a/ 3,035	a/ 4,282
Noncellulosic, 85 percent or more nylon.....	609,103	a/ 136,115	153,917	a/ 154,706	164,365
Noncellulosic, other chiefly nylon blends.....	37,080	6,689	7,554	9,447	13,390
Noncellulosic, 85 percent or more polyester.....	411,781	89,188	a/ 97,626	a/ 108,055	116,912
Noncellulosic, other chiefly polyester blends.....	633,827	146,138	159,006	167,737	160,946
Noncellulosic, all other manmade fibers.....	96,095	23,464	a/ 21,712	25,077	a/ 25,842
Textured, crimped, twisted, or bulked filament yarns, nylon.....	2,279,433	541,365	585,448	a/ 583,379	569,241
Textured, crimped, twisted, or bulked filament yarns, rayon, acetate, and/or lyocell.....	1,865	a/ 470	a/ 470	b/ 519	406
Textured, crimped, twisted, or bulked filament yarns, polyester.....	624,648	154,404	155,284	159,198	155,762
Textured, crimped, twisted, or bulked filament yarns, other fibers.....	518,296	110,544	120,363	133,467	153,922

r/Revised by 5 percent or more from previously published data.

Note: Percent of estimation for each item is indicated as follows: a/10 to 25 percent of this item is estimated. b/26 to 50 percent of this item is estimated. c/Over 50 percent of this item is estimated.

Table 3. Summary of Broadwoven Fabrics Production
 [Production in thousands of square yards, unless otherwise noted]

Product description	Total	Fourth quarter 2005	Third quarter 2005	Second quarter 2005	First quarter 2005
Woolen and worsted fabrics, 36 percent or more by weight of wool and wool blends less than 36 percent wool.....	26,125	7,520	5,047	6,581	6,977
Yarn dyed:	711,596	131,175	169,392	184,664	226,365
Blue denim.....	500,613	a/ 93,056	120,064	r/ 131,697	155,796
All other yarn dyed fabrics.....	210,983	b/ 38,119	b/r/ 49,328	b/r/ 52,967	a/ 70,569
85 percent or more spun yarn fabrics and blends (except yarn dyed).....	3,128,650	625,308	677,463	810,186	r/ 1,015,693
Tobacco, cheese, bandage cloth, lawns, voiles, and batistes.....	645,671	153,644	153,689	162,448	175,890
Duck, including taped warp.....	20,563	b/ 3,980	b/ 4,566	b/ 5,658	a/ 6,359
Oxfords.....	30,511	a/ 6,098	a/ 7,057	a/ 8,328	9,028
Pile fabrics (corduroy, velvet, plushes, and terry toweling and cloth).....	212,261	40,146	r/ 36,694	41,669	a/ 93,752
Special weave fabrics (table damask, jacquard, and dobby shirting).....	323,202	80,328	r/ 84,701	r/ 91,012	67,161
Other fabrics (except yarn dyed), chiefly cotton fiber:					
Print cloth.....	39,337	a/ 7,963	a/ 8,628	a/ 9,765	a/ 12,981
Sheeting, includes bedsheeting and osnaburgs, poplin, and broadcloth....	468,987	83,078	94,583	116,278	r/ 175,048
Twills and sateens.....	337,859	56,582	68,559	96,722	115,996
Other fabrics (except yarn dyed), chiefly manmade:					
Print cloth.....	144,575	a/ 23,134	a/ 28,370	a/ 36,915	a/ 56,156
Sheeting, includes bedsheeting and osnaburgs, poplin and broadcloth....	621,563	122,072	123,720	164,674	r/ 211,097
Twills and sateens.....	284,121	48,283	66,896	76,717	92,225
85 percent or more filament yarn fabrics, manmade.....	5,162,759	1,253,235	1,264,040	1,323,915	1,321,569
High tenacity yarn fabrics of nylon, polyester, or rayon.....	91,865	b/ 22,839	a/ 22,771	a/ 23,930	a/ 22,325
Other nylon, including typewriter and other impression fabrics.....	183,652	b/ 43,357	b/ 48,882	b/ 44,456	b/ 46,957
Other rayon, acetate and/or triacetate fabrics.....	41,087	6,646	r/ 6,999	r/ 8,186	b/ 19,256
Other polyester fabrics (report in thousands of finished square yards).....	390,322	79,596	83,272	97,855	b/r/ 129,599
Textured.....	306,302	63,128	64,887	75,086	r/ 103,201
Nontextured.....	84,020	16,468	r/ 18,385	22,769	26,398
Glass fiber fabrics.....	332,455	82,933	78,929	84,384	r/ 86,209
Woven roving and screening.....	150,358	b/ 41,276	b/r/ 36,658	(S)	b/ 38,123
All other glass fabrics.....	182,097	41,657	42,271	a/ 50,083	48,086
All other manmade filament fiber fabrics, including saran, olefin, and carpet backing.....	4,123,378	1,017,864	1,023,187	1,065,104	1,017,223
Spun/filament combinations (except blue denim and other yarn dyed).....	503,573	a/ 107,677	114,001	135,774	r/ 146,121
Silk fabrics.....	(D)	(D)	(D)	(D)	(D)
Tire cord and tire cord fabrics (thousands of pounds undipped weight).....	885,728	212,480	218,359	228,373	226,516
Nylon tire cord and tire cord fabrics.....	60,425	13,401	15,609	16,572	14,843
Polyester tire cord and tire cord fabrics.....	314,197	75,296	80,369	82,141	76,391
Steel tire cord.....	494,887	a/ 120,655	a/ 118,744	a/ 126,131	a/ 129,357
All other manmade fiber tire cord and tire cord fabrics, including chafer fabrics.....	16,219	3,128	3,637	3,529	5,925

D Withheld to avoid disclosing data for individual companies. r/Revised by 5 percent or more from previously published data.

Note: Percent of estimation for each item is indicated as follows: a/10 to 25 percent of this item is estimated. b/26 to 50 percent of this item is estimated. c/Over 50 percent of this item is estimated.

Table 4. Summary of Knit Fabrics Production
 [Production in thousands of pounds, unless otherwise noted]

Product description	Total	Fourth quarter 2005	Third quarter 2005	Second quarter 2005	First quarter 2005
Warp knit fabrics yard goods (over 12 inches in width).....	239,818	48,467	57,145	72,593	61,613
Pile fabrics.....	98,722	14,433	23,343	36,782	24,164
Elastic fabrics.....	32,574	a/ 9,174	a/r/ 7,546	b/ 7,319	b/r/ 8,535
All other warp knit fabrics.....	108,522	b/ 24,860	a/ 26,256	a/ 28,492	b/ 28,914
Weft knit fabrics yard goods (over 12 inches in width).....	788,530	183,176	191,924	197,831	r/ 215,599
Pile fabrics.....	26,478	b/ 5,075	b/ 6,779	b/ 7,903	a/ 6,721
Elastic fabrics (weight 5 percent or more elastomeric yarn or rubber thread).....	9,715	b/ 2,558	b/ 2,301	b/ 2,124	b/ 2,732
Weft knit fabrics yard goods (over 12 inches in width), double knit and interlock fabrics.....	165,621	a/ 42,828	a/ 36,100	38,242	48,451
Weft knit fabrics yard goods (over 12 inches in width), rib fabrics other than double knit and interlock.....	109,678	22,918	28,611	28,624	29,525
All other weft knit fabrics.....	477,038	109,797	118,133	120,938	r/ 128,170
Narrow knit fabrics (12 inches or less in width).....	27,556	6,612	7,053	7,460	6,431
Elastic fabrics (weight 5 percent or more elastomeric yarn or rubber thread).....	18,667	4,684	a/ 4,848	a/ 4,957	a/ 4,178
All other narrow knit fabrics.....	8,889	b/ 1,928	b/ 2,205	b/ 2,503	b/ 2,253
Knit garment lengths made on sweater-strip, V-bed, and full-fashioned machines, trimmings, and collars (thousands of dozens).....	12,313	a/ 2,465	a/ 2,684	b/ 3,146	b/ 4,018

r/Revised by 5 percent or more from previously published data.

Note: Percent of estimation for each item is indicated as follows: a/10 to 25 percent of this item is estimated. b/26 to 50 percent of this item is estimated. c/Over 50 percent of this item is estimated.

Table 5. Summary of Sheets, Pillowcases, and Towels Production
(Production in thousands of dozens)

Product description	Total	Fourth quarter 2005	Third quarter 2005	Second quarter 2005	First quarter 2005
Sheets and pillowcases.....	16,023	3,730	3,933	3,667	4,693
Sheets, including crib.....	7,759	1,836	1,872	1,762	2,289
Pillowcases, including crib.....	8,264	1,894	2,061	1,905	2,404
Finished towels.....	29,971	6,706	7,489	7,306	8,470
Bath towels.....	11,054	2,421	2,770	b/ 2,655	b/ 3,208
Hand, face, guest, and fingertip towels.....	(D)	(D)	(D)	(D)	(D)
All other towels.....	(D)	(D)	(D)	(D)	(D)

D Withheld to avoid disclosing data for individual companies.

Note: Percent of estimation for each item is indicated as follows: a/10 to 25 percent of this item is estimated.
b/26 to 50 percent of this item is estimated. c/Over 50 percent of this item is estimated.

Table 6. Production, Exports, Imports, and Apparent Consumption of Yarn
[Quantity in thousands of kilograms]

Product description	Manu- facturers' production (quantity)	Imports for consumption 1/		Exports of domestic merchandise 3/		Percent imports to manu- facturers' production (quantity)	Percent exports to manu- facturers' production (quantity)	Apparent consump- tion 4/ (quantity)
		Quantity	Value 2/	Quantity	Value			
TOTAL 2005								
Spun yarn:								
Cotton, carded:								
85 percent or more cotton.....	997,678	48,660	149,149	161,726	357,457	4.9	16.2	884,612
Other chiefly cotton blends.....	122,485	4,976	21,288	6,530	21,448	4.1	5.3	120,932
Combed:								
85 percent or more cotton.....	62,170	67,291	219,109	(S)	185,703	108.2	(S)	(S)
Other chiefly cotton blends.....	3,961	12,415	11,473	(S)	17,425	313.5	(S)	(S)
Wool and chiefly wool blends (36 percent or more wool, including reused and reprocessed wool):								
Woolen (carded).....	8,673	1,511	13,974	381	2,431	17.4	4.4	9,803
Worsted (combed).....	3,930	3,512	40,338	535	5,842	89.4	13.6	6,908
Manmade fiber yarn:								
Cellulosic (rayon, acetate, and/or lyocell).....	10,651	20,745	63,274	3,239	8,916	194.8	30.4	28,157
Noncellulosic:								
85 percent or more acrylic.....	49,703	14,416	79,313	1,368	5,664	29.0	2.8	62,751
Other chiefly acrylic blends.....	4,363	1,590	7,005	1,216	10,011	36.4	27.9	4,737
Chiefly nylon blends.....	290,923	429	3,462	7,360	50,206	0.1	2.5	283,992
85 percent or more polyester.....	186,781	16,066	44,033	4,187	15,115	8.6	2.2	198,659
Other chiefly polyester blends.....	287,499	13,749	36,445	34,692	82,654	4.8	12.1	266,556
All other manmade fibers.....	43,588	20,982	79,696	3,987	23,417	48.1	9.1	60,584
Textured, crimped, twisted, or bulked filament yarns:								
Polyester.....	283,336	46,437	128,706	29,756	80,966	16.4	10.5	300,017
Nylon.....	1,033,933	92,961	332,340	37,875	131,318	9.0	3.7	1,089,020
Other.....	222,209	6,812	20,119	10,510	29,984	3.1	4.7	218,511

S Does not meet publication standards.

1/Source: Census Bureau report IM 145, U.S. Imports for Consumption.

2/Dollar value represents the c.i.f. (cost, insurance, and freight) value at the first port of entry into the United States plus U.S. import duties.

3/Source: Census Bureau report EM 545, U.S. Exports.

4/Apparent consumption is equal to domestic production plus imports minus exports.

Note: Detail may not add to total because of independent rounding. For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see Table 10.

Table 7. Production, Exports, Imports, and Apparent Consumption of Broadwoven Fabrics
[Quantity in thousands of square meters]

Product description	Manu- facturers' production 1/ (quantity)	Imports for consumption 2/		Exports of domestic merchandise 4/		Percent imports to manu- facturers' production (quantity)	Percent exports to manu- facturers' production (quantity)	Apparent consump- tion 5/ (quantity)
		Quantity	Value 3/	Quantity	Value			
TOTAL 2005								
Spun yarn fabrics.....	3,232,752	1,521,034	1,885,922	376,762	754,252	47.1	11.7	4,377,024
Woolen and worsted fabrics, 36 percent or more by weight of wool and wool blends less than 36 percent wool.....	21,844	25,490	217,478	(NA)	(NA)	116.7	(NA)	(NA)
Yarn dyed fabrics:								
Blue denim.....	418,573	38,549	114,959	197,580	396,396	9.2	47.2	259,542
All other yarn dyed fabrics 6/.....	176,407	56,081	134,623	(NA)	(NA)	31.8	(NA)	(NA)
Tobacco, cheesecloth, bandage cloth, lawns, voiles, and batistes 6/....	539,859	57,814	40,071	(NA)	(NA)	10.7	(NA)	(NA)
Duck, including tape warp 6/.....	17,193	87,371	73,392	(NA)	(NA)	508.2	(NA)	(NA)
Oxfords 6/.....	25,511	4,214	5,166	(NA)	(NA)	16.5	(NA)	(NA)
Pile fabrics, including terry 6/.....	177,476	189,068	240,335	(NA)	(NA)	106.5	(NA)	(NA)
Special weave fabrics 6/.....	270,236	62,274	226,699	(NA)	(NA)	23.0	(NA)	(NA)
Chiefly cotton spun yarn fabrics: 7/								
Print cloth.....	32,890	215,298	117,483	10,699	17,570	654.6	32.5	237,489
Sheeting, poplin, and broadcloth.....	392,130	433,528	380,167	56,208	118,012	110.6	14.3	769,449
Twills and sateens.....	282,491	175,547	202,924	112,274	222,274	62.1	39.7	345,764
Chiefly manmade spun yarn fabrics: 8/								
Print cloth 6/.....	120,882	40,750	18,483	(NA)	(NA)	33.7	(NA)	(NA)
Sheeting, poplin, and broadcloth 6/.....	519,702	93,730	67,497	(NA)	(NA)	18.0	(NA)	(NA)
Twills and sateens 6/.....	237,559	41,318	46,645	(NA)	(NA)	17.4	(NA)	(NA)
85 percent or more filament yarn fabrics, manmade:								
High tenacity fabrics, of nylon, polyester, or rayon.....	76,810	17,730	56,725	36,709	100,278	23.1	47.8	57,831
Other nylon, including typewriter and other impression fabrics 6/.....	153,555	31,892	31,472	(NA)	(NA)	20.8	(NA)	(NA)
Other rayon, acetate and/or triacetate fabrics.....	34,354	12,556	31,347	4,663	9,276	36.5	13.6	42,247
Other polyester fabrics (report in thousand finished square yards).....	321,719	419,813	360,395	143,150	221,326	130.5	44.5	598,382
Glass fiber fabrics.....	279,129	82,447	84,622	28,302	80,128	29.5	10.1	333,273
All other manmade filament fiber fabrics, including saran, olefin, and carpet backing.....	3,447,640	415,671	156,819	64,948	100,878	12.1	1.9	3,798,364
Spun/filament combinations (except blue denim and other yarn dyed)....	421,048	199,647	272,155	61,093	119,206	47.4	14.5	559,602
Silk fabrics.....	(D)	41,268	311,252	3,894	21,962	(D)	(D)	(D)

D Withheld to avoid disclosing data for individual companies. NA Not available.

1/Represents production of gray broadwoven fabrics; import and export data represent gray as well as finished broadwoven fabrics.

2/Source: Census Bureau report IM 145, U.S. Imports for Consumption.

3/Dollar value represents the c.i.f. (cost, insurance, and freight) at the first port of entry in the United States plus calculated import duty.

4/Source: Census Bureau report EM 545, U.S. Exports.

5/Apparent consumption represents new domestic supply and is derived by subtracting exports from the total manufacturers' shipments plus imports.

6/Individual export data are not available for these products; however, export data are available on a total basis.

7/Includes all cotton and chiefly cotton mixed with manmade fiber.

8/Total for manmade fiber fabrics does not include chiefly manmade/wool blends.

Note: Detail may not add to total because of independent rounding. Fabric blends as shown in "Manufacturers' production" are reported based on the fiber of chief weight; fabric blends shown for imports and exports are based on the fiber of chief value. For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see Table 10.

Table 8. Production, Exports, Imports, and Apparent Consumption of Knit Fabrics
[Quantity in thousands of kilograms]

Product description	Manu- facturers' production (quantity)	Imports for consumption 1/		Exports of domestic merchandise 3/		Percent imports to manu- facturers' production (quantity)	Percent exports to manu- facturers' production (quantity)	Apparent consump- tion 4/ (quantity)
		Quantity	Value 2/	Quantity	Value			
TOTAL 2005								
Pile fabrics.....	56,790	175,305	239,270	36,810	178,458	308.7	64.8	195,285
Elastic fabrics (over 12 inches in width).....	19,182	27,079	279,699	13,028	166,913	141.2	67.9	33,233
Elastic fabrics (12 inches or less in width).....	8,467	1,563	13,958	(S)	232,491	18.5	(S)	(S)
All other warp knit fabrics (over 12 inches in width).....	49,225	27,214	178,498	10,123	100,386	55.3	20.6	66,316
All other weft knit fabrics (over 12 inches in width).....	341,254	97,205	448,273	224,662	1,074,864	28.5	65.8	213,798
All other narrow knit fabrics (12 inches or less in width).....	4,032	1,102	14,882	(S)	25,185	27.3	(S)	(S)

S Does not meet publication standards.

1/Source: Census Bureau report IM 145, U.S. Imports for Consumption.

2/Dollar value represents the c.i.f. (cost, insurance, and freight) value at first port of entry in the United States plus import duties.

3/Source: Census Bureau report EM 545, U.S. Exports.

4/Apparent consumption represents new domestic supply and is derived by subtracting exports from the total manufacturers' shipments plus imports.

Note: For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see the Table 10.

Table 9. Production, Exports, Imports, and Apparent Consumption of Sheets, Pillowcases, and Towels
 [Quantity in thousands of dozens]

Product description	Manu- facturers' production (quantity)	Imports for consumption 1/		Exports of domestic merchandise 3/		Percent imports to manu- facturers' production (quantity)	Percent exports to manu- facturers' production (quantity)	Apparent consump- tion 4/ (quantity)
		Quantity	Value 2/	Quantity	Value			
TOTAL 2005								
Sheets and pillowcases.....	16,023	36,679	1,814,441	946	68,918	228.9	5.9	51,755
Finished towels.....	29,971	133,621	1,542,183	2,209	49,388	445.8	7.4	161,383

1/Source: Census Bureau report IM 145, U.S. Imports for Consumption.

2/Dollar value represents the c.i.f. (cost, insurance, and freight) value at the first port of entry into the United States plus U.S. import duties.

3/Source: Census Bureau report EM 545, U.S. Exports.

4/Apparent consumption is equal to domestic production plus imports minus exports.

Note: For comparison of North American Industry Classification System (NAICS)-based product codes with Schedule B export codes and HTSUSA import codes, see Table 10.

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
85 percent or more carded cotton spun yarn.....		5205112000	5205151000	5205110000	5205310000
		5205121000	5205152000	5205120000	5205320000
		5205122000	5205310000	5205130000	5205330000
		5205131000	5205320000	5205140000	5205340000
		5205132000	5205330000	5205150000	5205350000
		5205141000	5205340000		5207100000
		5205142000	5205350000		
		5207100000			
Chiefly carded cotton blends.....		5206110000	5206310000	5206110000	5206310000
		5206120000	5206320000	5206120000	5206320000
		5206130000	5206330000	5206130000	5206330000
		5206140000	5206340000	5206140000	5206340000
		5206150000	5206350000	5206150000	5206350000
		5207900000		5207900000	
85 percent or more combed cotton spun yarn.....		5205210020	5205410020	5205210000	5205410000
		5205210090	5205410090	5205220000	5205420000
		5205220020	5205420020	5205230000	5205430000
		5205220090	5205420090	5205240000	5205440000
		5205230020	5205430020	5205260000	5205460000
		5205230090	5205430090	5205270000	5205470000
		5205240020	5205440020	5205280000	5205480000
		5205240090	5205440090		
		5205260020	5205460020		
		5205260090	5205460090		
		5205270020	5205470020		
		5205270090	5205470090		
		5205280020	5205480020		
	5205280090	5205480090			
Chiefly combed cotton blends.....		5206210000	5206410000	5206210000	5206410000
		5206220000	5206420000	5206220000	5206420000
		5206230000	5206430000	5206230000	5206430000
		5206240000	5206440000	5206240000	5206440000
		5206250000	5206450000	5206250000	5206450000
Wool spun on woolen system.....		5106100010	5106200000	5106100010	5106100090
		5106100090	5109102000		5106200000
		5109902000			
Wool spun on worsted system.....		5107100000	5107203000	5107100000	5109100000
		5107103000	5107206000	5107200000	5109900000
		5107106000	5109108000		
		5107200000	5109908000		
Cellulosic Manmade spun yarn.....		5510110000	5510902000	5510110000	5510300000
		5510120000	5510904000	5510120000	5510900000
		5510200000	5510906000	5510200000	5511300000
		5510300000	5511300000		
85 percent or more acrylic spun yarn.....	5509310000	5509320000	5509310000	5509320000	
		5511100030			
Other chiefly acrylic blend spun yarn.....		5509610000	5509692000	5509610000	5509620000
		5509620000	5509694000		5509690000
			5509696000		
Nylon spun yarn.....	5509110000	5509120000	5509110000	5509120000	
85 percent or more polyester spun yarn.....	5509210000	5509220010	5509210000	5509220000	
		5509220090			
Other chiefly polyester blend spun yarn.....		5509513000	5509530030	5509510000	5509530000
		5509516000	5509530060	5509520000	5509590000
		5509520000	5509590000		
All other spun yarns, including silk and other natural fibers.....		5004000000	5308909000	5004000000	5308901000
		5005000010	5509410010	5005000000	5308909000
		5005000090	5509410090	5006000000	5509410000
		5006001000	5509420010	5306100000	5509420000

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	All other spun yarns, including silk and other natural fibers (Continued)	5006009000	5509420090	5306200000	5509910000
		5306100000	5509910000	5307100000	5509920000
		5306200000	5509920000	5307200000	5509990000
		5307100000	5509992000	5308100000	5511100000
		5307200000	5509994000	5308200000	5511200000
		5308100000	5509996000		
		5308200000	5511100060		
		5308901000	5511200000		
	Polyester textured, bulk, or crimped filament yarn.....	5402333000	5402336000	5402330000	
	Nylon textured, bulk, or crimped filament yarn.....	5402313000	5402323000	5402310000	5402320000
		5402316000	5402326000		
	All other textured, bulk, or crimped filament yarn.....	5402393010	5402396090	5402390000	5403200000
		5402393090	5403203000		
		5402396010	5403206000		
313210T101, 106, 111, 121, 124, 127, NXXX	Wool fabrics and wool blends.....	5111110000	5112110000	5111112000	5407910510
		5111190000	5112190000	5111117030	5407910520
		5111200000	5112200000	5111117060	5407920510
		5111300000	5112300000	5111191000	5407920520
		5111900000	5112900000	5111196020	5407930510
			5801100000	5111196040	5407930520
				5111196060	5407940510
				5111196080	5407940520
				5111200500	5408310510
				5111201000	5408310520
				5111209000	5408320510
				5111300500	5408320520
				5111301000	5408330510
				5111309000	5408330520
				5111903000	5408340510
				5111904000	5408340520
				5111905000	5515130510
				5111909000	5515130520
				5112111000	5515220510
				5112113030	5515220520
				5112113060	5515920510
				5112192000	5515920520
				5112199510	5516310510
				5112199520	5516310520
				5112199530	5516320510
				5112199540	5516320520
				5112199550	5516330510
				5112199560	5516330520
				5112201000	5516340510
				5112202000	5516340520
				5112203000	5801100000
				5112301000	5212116010
				5112302000	5212126010
				5112303000	5212136010
				5112903000	5212146010
				5112904000	5212156010
				5112905000	5212216010
				5112909010	5212226010
				5112909090	5212236010
				5212111010	5212246010
				5212111020	5212256010
				5212121010	5407911000
		5212121020	5407921010		
		5212131010	5407921020		
		5212131020	5407931000		
		5212141010	5407941000		
		5212141020	5408311000		
		5212151010	5408321000		
		5212151020	5408331000		
		5212211010	5408341000		
		5212211020	5515131010		
		5212221010	5515131020		
		5212221020	5515221000		
		5212231010	5515921010		

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	Wool fabrics and wool blends (Continued)			5212231020	5515921020
				5212241010	5516311000
				5212241020	5516321000
				5212251010	5516331000
				5212251020	5516341000
3132103101, 106, 111	Blue denim.....	5209420030	5211420050	5209420020	5211420040
		5211420030	5209420050	5211420020	5209420040
313210XXXX	Yarn dyed fabrics (except blue denim).....	5208419000	5209490000	5208414000	5210418000
		5208429000	5210492000	5208416000	5210420000
		5208499000	5210499000	5208418000	5210492000
		5209416000	5211430000	5208423000	5210494010
		5209430000	5211490000	5208424000	5210494090
				5208425000	5210496010
				5208430000	5210496090
				5208492000	5210498090
				5208494010	5211410020
				5208494090	5211410040
				5208496010	5211420060
				5208496090	5211420080
				5208498090	5211430030
				5209416020	5211430050
				5209416040	5211490090
				5209420060	5513310000
				5209420080	5513320000
				5209430030	5513330010
				5209430050	5513330090
				5209490090	5514310000
				5210414000	5514320015
				5210416000	5514320080
					5514330090
3132101102, 106, 141, 146, 313210H107, 146	Cheesecloth and batistes.....	5208112090	5208514090	5208112090	5210218090
		5208114090	5208516090	5208114090	5210314090
		5208124090	5208518090	5208118090	5210316090
		5208126090	5208523090	5208124090	5210318090
		5208128090	5208524090	5208126090	5210514090
		5208212090	5208525090	5208128090	5210516090
		5208214090	5210114090	5208212090	5210518090
		5208216090	5210116090	5208214090	5512110040
		5208224090	5210118090	5208216090	5512190035
		5208226090	5210214090	5208224090	5512210040
		5208228090	5210216090	5208226090	5512290030
		5208314090	5210218090	5208228090	5512910040
		5208316090	5210314090	5208314090	5512990030
		5208318090	5210316090	5208316090	5513110090
		5208323090	5210318090	5208318090	5513190040
		5208324090	5210514090	5208323090	5513210090
		5208325090	5210516090	5208324090	5513290040
			5210518090	5208325090	5513410090
				5208514090	5513490040
				5208516090	5515110030
				5208518090	5515190030
				5208523090	5515290030
				5208524090	5515990030
				5208525090	5516410040
				5210114090	5516420040
				5210116090	5516440040
				5210118090	5516910040
				5210214090	5516920040
				5210216090	5516940040
3132101151, 156, 313210H184	Duck, including tape warp.....	5209110090	5211110090	5209110090	5512910050
		5209210090	5211210090	5209190060	5512990035
		5209316090	5211310090	5209210090	5514110090
		5209516090	5211510090	5209290060	5514130040
				5209316090	5514190030
				5209390060	5514210090
				5209516090	5514230040
				5209590060	5514290030
				5211110090	5514410090

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	Duck, including tape warp (Continued)			5211190060	5514430040
				5211210090	5514490030
				5211290060	5515110035
				5211310090	5515190035
				5211390060	5515290035
				5211510090	5515990035
				5211590060	5516410050
				5512110050	5516420050
				5512190040	5516440050
				5512210050	5516910050
				5512290035	5516920050
					5516940050
	Oxfords.....	(NA)		5208194020	5210598020
				5208196020	5512110070
				5208198020	5512190050
				5208294020	5512210070
				5208296020	5512290045
				5208298020	5512910070
				5208394020	5512990045
				5208396020	5513130040
				5208398020	5513190060
				5208594020	5513230040
				5208596020	5513290060
				5208598020	5513430040
				5210194020	5513490060
				5210196020	5515110045
				5210198020	5515190045
				5210294020	5515290045
				5210296020	5515990045
				5210298020	5516410070
				5210394020	5516420070
				5210396020	5516440070
				5210398020	5516910070
				5210594020	5516920070
				5210596020	5516940070
3132107101, 116, 121, 126, 313210N114, 117	Pile fabrics, including terry and yarn dyed.....	5801210000	5801260000	5801210000	5801310000
		5801230000	5802110000	5801220010	5801320000
		5801240000	5802190000	5801220090	5801330000
		5801250000	5802200000	5801221000	5801340000
				5801229000	5801350010
				5801230000	5801350020
				5801240000	5801360010
				5801250010	5801360020
				5801250020	5802110000
				5801260010	5802190000
				5801260020	5802200010
				5802300030	5802200020
					5802200090
3132101111, 116	Chiefly cotton fabrics: Print cloth.....	5208114060	5208516060	5208114060	5208516060
		5208126060	5208524060	5208126060	5208524055
		5208214060	5210116060	5208214060	5208524065
		5208226060	5210216060	5208226060	5210116060
		5208316060	5210316060	5208316060	5210216060
		5208324060	5210516060	5208324060	5210316060
					5210516060
3132101121, 126, 136, 161, 166, 171, 175, 181	Sheeting, poplin, and broadcloth.....	5208112020	5209316020	5208112020	5208124040
		5208114020	5209516020	5208114020	5208126040
		5208118020	5211110020	5208118020	5208212040
		5208124020	5211210020	5208124020	5208214040
		5208126020	5211310020	5208126020	5208224040
		5208128020	5211510020	5208128020	5208226040
		5208212020	5208112040	5208212020	5208314040
		5208214020	5208114040	5208214020	5208316040
		5208216020	5208124040	5208216020	5208323040
		5208224020	5208126040	5208224020	5208324040
		5208226020	5208212040	5208226020	5208514040
		5208228020	5208214040	5208228020	5208516040

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	Sheeting, poplin, and broadcloth (Continued)	5208314020	5208224040	5208314020	5208523035
		5208316020	5208226040	5208316020	5208523045
		5208318020	5208314040	5208318020	5208524035
		5208323020	5208316040	5208323020	5208524045
		5208324020	5208323040	5208324020	5209110025
		5208325020	5208324040	5208325020	5209110035
		5208514020	5208514040	5208514020	5209110050
		5208516020	5208516040	5208516020	5209210025
		5208518020	5208523040	5208518020	5209210035
		5208523020	5208524040	5208523020	5209210050
		5208524020	5209110040	5208524020	5209316025
		5208525020	5209210040	5208525020	5209316035
		5210114020	5209316040	5210114020	5209316050
		5210116020	5209516040	5210116020	5209516032
		5210118020	5210114040	5210118020	5209516035
		5210214020	5210116040	5210214020	5209516050
		5210216020	5210214040	5210216020	5210114040
		5210218020	5210216040	5210218020	5210116040
		5210314020	5210314040	5210314020	5210214040
		5210316020	5210316040	5210316020	5210216040
		5210318020	5210514040	5210318020	5210314040
		5210514020	5210516040	5210514020	5210316040
		5210516020	5211110040	5210516020	5210514040
		5210518020	5211210040	5210518020	5210516040
		5209110020	5211310040	5209110020	5211110025
		5209210020	5211510040	5209210020	5211110035
				5209316020	5211110050
				5209516015	5211210025
				5209516025	5211210035
				5211110020	5211210050
				5211210020	5211310025
				5211310020	5211310035
				5211510020	5211310050
				5208112040	5211510030
				5208114040	5211510050
3132103116, 121, 126, 136, 146, 3132105101, 106	Twills and sateens.....	5208130000	5210120000	5208130000	5210120000
		5208192000	5210192000	5208192020	5210192020
		5208230000	5210220000	5208192090	5210192090
		5208292000	5210292000	5208230000	5210220000
		5208330000	5210320000	5208292020	5210192020
		5208392000	5210392000	5208292090	5210192090
		5208530000	5210520000	5208330000	5210220000
		5208592000	5210592000	5208392020	5210292020
		5209120000	5211120000	5208392090	5210292090
		5209190030	5211190030	5208530000	5210320000
		5209220000	5211220000	5208592015	5210392020
		5209290030	5211290030	5208592025	5210392090
		5209320000	5211320000	5208592085	5210520000
		5209390030	5211390030	5208592095	5210592020
		5209520000	5211520000	5209120020	5210592090
		5209590030	5211590030	5209120040	5211120020
				5209190020	5211120040
				5209190040	5211190020
				5209220020	5211190040
				5209220040	5211220020
				5209290020	5211220040
				5209290040	5211290020
				5209320020	5211290040
				5209320040	5211320020
				5209390020	5211320040
				5209390040	5211390020
				5209520020	5211390040
				5209520040	5211520020
				5209590015	5211520040
				5209590025	5211590015
				5209590040	5211590025
					5211590040

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/	Export codes 2/	
3132105131, 136, 141, 146, 151, A657 156, 161	All other constructions of spun yarn.....	(NA)	5208116000	5209490020
			5208194090	5209590090
			5208196090	5210194090
			5208198090	5210196090
			5208294090	5210198090
			5208296090	5210294090
			5208298090	5210296090
			5208394090	5210298090
			5208396090	5210394090
			5208398090	5210396090
			5208492000	5210398090
			5208494020	5210494020
			5208496020	5210496020
			5208496030	5210498020
			5208498020	5210594090
			5208594090	5210596090
			5208596090	5210598090
			5208598090	5211190090
			5209190090	5211290090
			5209290090	5211390090
5209390080	5211490020			
5209390090	5211590090			
313210H111, 119	Print cloth 3/.....	(NA)	5512110030	5513490030
			5512190030	5515110025
			5512210030	5515190025
			5512290025	5515290025
			5512910030	5515990025
			5512990025	5516410030
			5513110060	5516420030
			5513190030	5516440030
			5513210060	5516910030
			5513290030	5516920030
5513410060	5516940030			
313210H121, 123, 136, 151, 154, 159, 161, 167, 169, 171, 177, 179	Sheeting, poplin, and broadcloth 3/.....	(NA)	5513110020	5514110050
			5513210020	5514210030
			5513410020	5514210050
			5514110020	5514410030
			5514210020	5514410050
			5514410020	5512110022
			5512110010	5512110027
			5512190015	5512190022
			5512210010	5512190027
			5512290015	5512210020
			5512910010	5512290020
			5512990015	5512910020
			5513190010	5512990020
			5513290010	5513190020
			5513490010	5513290020
			5514190010	5513490020
			5514290010	5514190020
			5514490010	5514290020
			5515110015	5514490020
			5515190015	5515110020
			5515290015	5515190020
			5515990015	5515290020
			5516410010	5515990020
			5516420010	5516410022
			5516440010	5516410027
			5516910010	5516420027
			5516920010	5516420022
			5516940010	5516440022
			5513110040	5516440027
			5513210040	5516910020
5513410040	5516920020			
5514110030	5516940020			

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
313210J101, 106, 111, 113, 115, 117, 119, 313210L101, 106, 109	Sateens or twills 3/.....	(NA)		5512110060	5514190040
				5512190045	5514220020
				5512210060	5514220040
				5512290040	5514230020
				5512910060	5514290040
				5512990040	5514420020
				5513120000	5514420040
				5513130020	5514430020
				5513190050	5514490040
				5513220000	5515110040
				5513230020	5515190040
				5513290050	5515290040
				5513420000	5515990040
				5513430020	5516410060
				5513490050	5516420060
				5514120020	5516440060
				5514120040	5516910060
				5514130020	5516920060
					5516940060
313210L126, 131, 136, A828 141, 143, 145, 148	All other spun manmade fabrics 3/.....	(NA)		5512110090	5514290090
				5512190090	5514330010
				5512210090	5514390020
				5512290090	5514430090
				5512910090	5514490090
				5512990090	5515110090
				5513130090	5515190090
				5513190090	5515290090
				5513230090	5515990090
				5513290090	5516410090
				5513330020	5516420090
				5513390010	5516430020
				5513430090	5516440090
				5513490090	5516910090
				5514130090	5516920090
				5514190090	5516930020
				5514230090	5516940090
313210G102, 104	85 percent or more filament yarn fabrics: Nylon, polyester, or rayon high tenacity.....	5407100000	5408100000	5407100010	5407100090
					5408100000
313210G111, 117, 121, 126, 131,	All other nylon filament, including typewriter and other impression fabrics.....	(NA)		5407410030	5407432030
				5407410060	5407432060
				5407420030	5407440030
				5407420060	5407440060
				5407431000	5407410010
					5407410020
313210E106, 111, 116, 121, 126, 131	Other rayon or acetate filament yarn fabrics.....	5408210000	5408230000	5408210030	5408249010
		5408220000	5408240000	5408210060	5408249020
				5408221000	5408249040
				5408229030	5408249050
				5408229060	5408312010
				5408231100	5408323000
				5408231900	5408329010
				5408232100	5408331500
				5408232930	5408333000
				5408232960	5408339010
				5408241000	5408343000
					5408349010
313210G141, 144, 147, 151, 155, 159	Other polyester filament yarn fabrics.....	5407510000	5407610000	5407510020	5407619910
		5407520000	5407691000	5407510040	5407619925
		5407530000	5407692000	5407510060	5407619930
		5407540000	5407694500	5407520500	5407619945
			5407699000	5407522020	5407619950
				5407522040	5407619965
				5407522060	5407619970
				5407531000	5407691010
				5407532020	5407692010

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	Other polyester filament yarn fabrics (Continued)			5407532040	5407694010
				5407532060	5407699010
				5407540020	5407710015
				5407540040	5407710060
				5407540060	5407720015
				5407611100	5407720060
				5407611900	5407732015
				5407612100	5407732060
				5407612900	5407740015
				5407619905	5407740060
313210G161, 166	Glass fiber fabrics.....	7019520000	7019590000	7019403000	7019529010
				7019404030	7019529096
				7019404060	7019593000
				7019409030	7019594010
				7019409060	7019594096
				7019524010	7019597000
				7019524096	7019599010
				7019527000	7019599096
313210G109, 171, 177	All other filament - 85 percent or more filament yarn obtained from strip.....	5407200000	5407720000	5407200000	5407732060
		5407710000	5407730000	5407710015	5407740015
			5407740000	5407710060	5407740060
				5407720015	5407912010
				5407720060	5407922010
				5407731000	5407931500
				5407732015	5407932010
					5407942010
313210M101, 106, 111, 116, 121, 126, 131, 136, 141, 146, 151, 156, 161, 166, 171	Spun/filament combinations (except blue denim and other yard dyed 4/.....	5407810000	5407940000	5407810010	5408349040
		5407820000	5515120000	5407820010	5515120030
		5407830000	5515910000	5407830010	5515210030
		5407840000	5516210000	5407840010	5515910030
		5407910000	5516220000	5407912020	5516210030
		5407920000	5516230000	5407922020	5516220030
		5407930000	5516240000	5407932020	5516230030
				5407942020	5516240030
				5408312020	5407810040
				5408329020	5407820040
				5408339020	5407830040
				5408349020	5407840040
				5515120010	5407912050
				5515210010	5407922050
				5515910010	5407932050
				5516210010	5407942050
				5516220010	5408312050
				5516230010	5408329050
				5516240010	5408339050
				5407810020	5408349050
				5407820020	5515120040
				5407830020	5515210040
				5407840020	5515910040
				5407912030	5516210040
				5407922030	5516220040
				5407932030	5516230040
				5407942030	5516240040
				5408312030	5602109010
				5408329030	5602210000
				5408339030	5602909000
				5408349030	5407810090
				5515120027	5407820090
				5515120022	5407830090
				5515210020	5407840090
				5515910020	5407912090
				5516210020	5407922090
				5516220020	5407932090
				5516230020	5407942090
				5516240020	5408312090
				5407810030	5408329090
				5407820030	5408339090

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	Spun/filament combinations (except blue denim and other yard dyed 4/ (Continued)			5407830030	5408349085
				5407840030	5408349095
				5407912040	5515120090
				5407922040	5515210090
				5407932040	5515910090
				5407942040	5516210090
				5408312040	5516220090
				5408329040	5516230090
				5408339040	5516240085
					5516240095
313210N141	Silk fabrics.....	5007100000	5007200000 5007900000	5007103020	5007200055
				5007103040	5007200065
				5007103090	5007200085
				5007106010	5007200095
				5007106020	5007903020
				5007106030	5007903040
				5007106090	5007903090
				5007200015	5007906010
				5007200025	5007906020
				5007200035	5007906030
					5007906090
3132411223, 231, 233, 235, 239, 241, 243, 3132491122, 3132491132, 135, 139, 143, 146, 149	Pile fabrics.....	6001100000 6001210000 6001220000	6001290000 6001910000 6001920000 6001990000	6001102000 6001106000 6001210000 6001220000 6001290000 6001910010	6001910020 6001920010 6001920020 6001920030 6001920040 6001991000 6001999000
3132411246, 3132491151	Elastic fabrics over 12 inches.....	6004100000	6004901000 6004909000	6004100010 6004902010 6004100025	6004902025 6004100085 6004902085 6004909000
3132411113, 3132491113	Elastic fabrics 12 inches or less.....	6002404000 6002408000	6002904000 6002908000	6002404000 6002904000 6002408020	6002908020 6002408080 6002908080
3132491171, 174, 175, 179	All other warp knit fabrics.....	6005210000 6005220000 6005230000 6005240000 6005100000 6005310000 6005320000	6005330000 6005340000 6005410000 6005420000 6005430000 6005440000 6005900000	6005210000 6005220000 6005230000 6005240000 6005100000 6005310010 6005320010 6005330010 6005340010 6005410010 6005420010 6005430010 6005440010 6005310020 6005320020	6005330020 6005340020 6005410020 6005420020 6005430020 6005440020 6005310080 6005320080 6005330080 6005340080 6005410080 6005420080 6005430080 6005440080 6005900000
3132411261, 263, 264, 265, 267, 269, 272, 274, 276, 279, 292, 293, 294, 298	All other weft knit fabrics.....	6006211000 6006219020 6006219080 6006221000 6006229020 6006229080 6006231000 6006239020 6006239080 6006241000 6006249020	6006249080 6006100000 6006310000 6006320000 6006330000 6006340000 6006410000 6006420000 6006430000 6006440000 6006900000	6006211000 6006219020 6006219080 6006221000 6006229020 6006229080 6006231000 6006239020 6006239080 6006241000 6006249020 6006249080 6006100000 6006310020	6006330040 6006340040 6006310060 6006320060 6006330060 6006340060 6006410025 6006420025 6006430025 6006440025 6006310080 6006320080 6006330080 6006340080

Table 10. Comparison of North American Industry Classification System (NAICS)-Based Product Codes with Schedule B Export Codes, and HTSUSA Import Codes: 2005

Product code	Product description	Import codes 1/		Export codes 2/	
	All other weft knit fabrics (Continued)			6006320020	6006410085
				6006330020	6006420085
				6006340020	6006430085
				6006310040	6006440085
				6006320040	6006901000
					6006909000
3132411115, 116	Other narrow knit fabrics.....	6003101000	6003306000	6003101000	6003306000
		6003109000	6003401000	6003109000	6003401000
		6003201000	6003406000	6003201000	6003406000
		6003203000	6003901000	6003203000	6003901000
		6003301000	6003909000	6003301000	6003909000
3141293000, 313210C110, 314129Q000	Sheets and pillowcases.....	6302100000	6302290000	6302100005	6302290020
		6302210015	6302310015	6302100008	6302313010
		6302210025	6302310025	6302100015	6302313020
		6302220010	6302320010	6302100020	6302315010
		6302220020	6302320020	6302213010	6302315020
			6302390000	6302213020	6302317010
				6302215010	6302317020
				6302215020	6302319010
				6302217010	6302319020
				6302217020	6302321010
				6302219010	6302321020
				6302219020	6302321030
				6302221010	6302321040
				6302221020	6302322010
				6302221030	6302322020
				6302221040	6302322030
				6302222010	6302322040
				6302222020	6302390010
				6302290010	6302390020
					6302390030
3141295010, 313210B110, 314129R141 pt.	Terry woven towels and washcloths.....	6302600010	6302600030	6302600010	6302910005
		6302600020	6302910010	6302600020	6302910015
				6302600030	6302910025
					6302931000

NA Not available. Pt. Part.

1/Source: Harmonized Tariff Schedule of the United States, Annotated (2005).

2/Source: 2005 edition, Harmonized System-based Schedule B, Statistical Classification of Domestic and Foreign Commodities Exported from the United States.

3/Schedule B export codes are not available on an individual basis for these products; however, Schedule B export codes are available on a total basis. The Schedule B codes that comprise manmade spun yarn are:

5512110000, 5512190000, 5512210000, 5512290000, 5512910000, 5512990000, 5513110000,
5513120000, 5513130000, 5513190000, 5513210000, 5513220000, 5513230000, 5513290000,
5513310000, 5513320000, 5513330000, 5513390000, 5513410000, 5513420000, 5513430000,
5513490000, 5514110000, 5514120000, 5514130000, 5514190000, 5514210000, 5514220000,
5514230000, 5514290000, 5514310000, 5514320000, 5514330000, 5514390000, 5514410000,
5514420000, 5514430000, 5514490000, 5515110000, 5515120000, 5515130000, 5515190000,
5515210000, 5515220000, 5515290000, 5515910000, 5515920000, 5515990000, 5801310000,
5801320000, 5801330000, 5801340000, 5801350000, 5801360000.

4/Schedule B export codes are not available on an individual basis for these products; however, Schedule B export codes are available on a total basis. The Schedule B codes that comprise spun/filament combination yarns are:

5407810000, 5407820000, 5407830000, 5407840000, 5407910000, 5407920000, 5407930000,
5407940000, 5515120000, 5515910000, 5516210000, 5516220000, 5516230000, 5516240000.

Appendix.

General CIR Survey Information, Explanation of General Terms and Historical Note

GENERAL

The CIR program has been providing monthly, quarterly, and annual measures of industrial activity for many years. Since 1904, with its cotton and fats and oils surveys, the CIR program has formed an essential part of an integrated statistical system involving the quinquennial economic census, manufacturing sector, and the annual survey of manufactures. The CIR surveys, however, provide current statistics at a more detailed product level than either of the other two statistical programs.

The primary objective of the CIR program is to produce timely, accurate data on production and shipments of selected products. The data are used to satisfy economic policy needs and for market analysis, forecasting, and decision making in the private sector. The product-level data generated by these surveys are used extensively by individual firms, trade associations, and market analysts in planning or recommending marketing and legislative strategies, particularly if their industry is significantly affected by foreign trade. Although production and shipments information are the two most common data items collected, the CIR program collects other measures also such as inventories, orders, and consumption. These surveys measure manufacturing activity in important commodity areas such as textiles and apparel, chemicals, primary metals, computer and electronic components, industrial equipment, aerospace equipment, and consumer goods.

The CIR program uses a unified data collection, processing, and publication system. The U.S. Census Bureau updates the survey panels for most reports annually and reconciles the estimates to the results of the broader-based annual survey of manufactures and the economic census, manufacturing sector. The manufacturing sector provides a complete list of all producers of the products covered by the CIR program and serves as the primary source for CIR sampling. Where a small number of producers exist, CIR surveys cover all known producers of a product. However, when the number of producers is too large, cutoff and random sampling techniques are used. Surveys are continually reviewed and modified to provide the most up-to-date information on products produced. The CIR program includes a group of mandatory and voluntary surveys. Typically the monthly and quarterly surveys are conducted on a voluntary basis. Those companies that choose not to respond to the voluntary surveys are required to submit a mandatory annual counterpart corresponding to the more frequent survey.

NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM (NAICS), 1997

The adoption of the North American Industry Classification System (NAICS) in the 1997 Economic Census has had a major impact on the comparability of current and historic data. Approximately half of the industries in the manufacturing sector of NAICS do not have comparable industries in the Standard Industrial Classification (SIC) system that was used in the past.

While most of the change affecting the manufacturing sector was change within the sector, some industries left manufacturing and others came into manufacturing. Prominent among those that left manufacturing are logging and portions of publishing. Prominent among the industries that came into the manufacturing sector are bakeries, candy stores where candy is made on the premises, custom tailors, makers of custom draperies, and tire retreading. The net effect of the classification changes are such that if the 1997 value of shipments data for all manufacturers were tabulated on an SIC basis, it would be approximately 3 percent higher.

Listed below are the NAICS sectors:

- 21 Mining
- 22 Utilities
- 23 Construction
- 31–33 Manufacturing
- 42 Wholesale Trade
- 44–45 Retail Trade
- 48–49 Transportation and Warehousing
- 51 Information
- 52 Finance and Insurance
- 53 Real Estate and Rental and Leasing
- 54 Professional, Scientific, and Technical Services
- 55 Management of Companies and Enterprises
- 56 Administrative and Support and Waste Management and Remediation Services
- 61 Educational Services
- 62 Health Care and Social Assistance
- 71 Arts, Entertainment, and Recreation
- 72 Accommodation and Foodservices
- 81 Other Services (except Public Administration)

(Not listed above are the Agriculture, Forestry, Fishing, and Hunting sector (NAICS 11), partially covered by the census of agriculture conducted by the U.S. Department of Agriculture, and the Public Administration sector (NAICS 92), covered by the census of governments conducted by the Census Bureau.)

The 20 NAICS sectors are subdivided into 96 subsectors (three-digit codes), 313 industry groups (four-digit codes), and, as implemented in the United States, 1170 industries (five- and six-digit codes).

FUNDING

The Census Bureau funds most of the surveys. However, a number of surveys are paid for either fully or partially by other Federal Government agencies or private trade associations. A few surveys are mandated, but all are authorized by Title 13 of the United States Code.

RELIABILITY OF DATA

Survey error may result from several sources including the inability to obtain information about all cases in the survey, response errors, definitional difficulties, differences in the interpretation of questions, mistakes in recording or coding the reported data, and other errors of collection, response, coverage, and estimation. These nonsampling errors also occur in complete censuses. Although no direct measurement of the biases due to these nonsampling errors has been obtained, precautionary steps were taken in all phases of the collection, processing, and tabulation of the data in an effort to minimize their influence.

A major source of bias in the published estimates is the imputing of data for nonrespondents, for late reporters, and for data that fail logic edits. Missing figures are imputed based on period-to-period movements shown by reporting firms. A figure is considered to be an impute if the value was not directly reported on the questionnaire, directly derived from other reported items, directly available from supplemental sources, or obtained from the respondent during the analytical review phase. Imputation generally is limited to a maximum of 10 percent for any one data cell. Figures with imputation rates greater than 10 percent are suppressed or footnoted. The imputation rate is not an explicit indicator of the potential error in published figures due to nonresponse, because the actual yearly movements for nonrespondents may or may not closely agree with the imputed movements. The range of difference between the actual and imputed figures is assumed to be small. The degree of uncertainty regarding the accuracy of the published data increases as the percentage of imputation increases. Figures with imputation rates above 10 percent should be used with caution.

DATA REVISIONS

Statistics for previous years may be revised as the result of corrected figures from respondents, late reports for which imputations were originally made, or other corrections. Data that have been revised by more than 5 percent from previously published data are indicated by footnotes.

DISCLOSURE

The Census Bureau collects the CIR data under the authority of Title 13, United States Code, which specifies that the information can only be used for statistical purposes and cannot be published or released in any manner that would identify a person, household, or establishment. "D" indicates that data in the cell have been suppressed to avoid disclosure of information pertaining to individual companies.

EXPLANATION OF GENERAL TERMS

Capacity. The maximum quantity of a product that can be produced in a plant in 1 day if operating for 24 hours. Includes the capacity of idle plants until the plant is reported to be destroyed, dismantled, or abandoned.

Consumption. Materials used in producing or processing a product or otherwise removing the product from the inventory.

Exports. Includes all types of products shipped to foreign countries, or to agents or exporters for reshipment to foreign countries.

Gross shipments. The quantity or value of physical shipments from domestic establishments of all products sold, transferred to other establishments of the same company, or shipped on consignment, whether for domestic or export sale or use. Shipments of products purchased for resale are omitted. Shipments of products made under toll arrangements are included.

Interplant transfers. Shipments to other domestic plants within a company for further assembly, fabrication, or manufacture.

Inventories. The quantity or value of finished goods, work in progress, and materials on hand.

Machinery in place. The number of machines of a particular type in place as of a particular date whether the machinery was used for production, prototype, or sampling, or was idle. Machinery in place includes all machinery set up in operating positions.

Net receipts. Derived by subtracting the materials held at the end of the previous month from the sum of materials used during the current month.

Production. The total volume of products produced, including: products sold; products transferred or added to inventory after adjustments for breakage, shrinkage, and obsolescence, plus any other inventory adjustment; and products that undergo further manufacture at the same establishment.

Quantities produced and consumed. Quantities of each type of product produced by a company for internal consumption within that same company.

Quantity and value of new orders. The sales value of orders received during the current reporting period for products and services to be delivered immediately or at some future date. Also represents the net sales value of contract change documents that increase or decrease the sales value of the orders to which they are related, when the parties concerned are in substantial agreement as to the amount involved. Included as orders are only those that are supported by binding legal documents such as signed contracts or letter contracts.

Quantity and value of shipments. The figures on quantity and value of shipments represent physical shipments of all products sold, transferred to other establishments of the same company, or shipped on consignment, whether for domestic or export sale. The value represents the net sales price, f.o.b. plant, to the customer or branch to which the products are shipped, net of discounts, allowances, freight charges, and returns. Shipments to a company's own branches are assigned the same value as comparable appropriate allocation of company overhead and profit. Products bought and resold without further manufacture are excluded.

Stocks. Total quantity of ending finished inventory.

Unfilled orders (backlog). Calculated by adding net new orders and subtracting net sales from the backlog at the end of the preceding year.

HISTORICAL NOTE

Data for the MQ313A, Textiles, have been collected by the Census Bureau since 2005.

In 2005, data formerly collected under MA313F--Yarn Production, MA313K--Knit Fabrics Production, MQ313T--Broadwoven Fabrics Production, and MQ314X--Bed and Bath Furnishings were reported under the new survey MQ313A--Textiles.

Data on production of knit fabrics have been collected by the Census Bureau since 1966. Additional information (employment, payroll, cost of materials, capital expenditures, inventories, etc.) on knit fabrics is available in both the economic census, manufacturing sector and the annual survey of manufactures.

Data on the production of spun, textured, bulked, and crimped yarns have been collected by the Census Bureau since 1960.

Data on sheets, pillowcases, and towels have been collected by the Census Bureau since 1960.

Data on the production of broadwoven fabrics have been collected by the Census Bureau since 1943.

Historical data may be obtained from Current Industrial Reports (called Facts for Industry prior to 1959) at your local Federal Depository Library.