

1994 Product Description	Group	1990 HTS	CAT	Phase	1990 U.S. imports (SME)	Percent of total
WOV FAB COT CN >85% WGT COT <100G/M2 #>=69 PRI OTH .	FABRIC	5208518090	226	4	590,594	0.00
WOV FIB COT >=85% WGT COT >100 & <=200 G/M2 #<=42	FABRIC	5208523090	226	4	2,522,399	0.01
WV FB CT >=85% WGT CT >100 & <=200G/M2 #43-68 CHSC ...	FABRIC	5208524090	226	4	5,947	0.00
WV FB CT >=85% WGT CT >100&<=200G/M2 #>=69 CHEESCL .	FABRIC	5208525090	226	4	44,434	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 #<=42 CHEESCL.	FABRIC	5210114090	226	4	666,930	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 #43-68 OTHER.	FABRIC	5210116090	226	4	2,584	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 >68 UNBL OTH.	FABRIC	5210118090	226	4	33	0.00
WOV FAB COT CON<85% WGT COT<200G/M2 #42 OR< CHEECL.	FABRIC	5210214090	226	4	13,462	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 #43-68 CHECL	FABRIC	5210216090	226	4	0	0.00
WOV FB CT CON<85% WT COT<200G/M2 >=#69 OTH THAN PB	FABRIC	5210218090	226	4	425	0.00
WOV FAB COT CON <85% WGT COT 200G/M2 #<=42 CHEECL	FABRIC	5210314090	226	4	1,935	0.00
WOV FAB COT CON<85% WGT COT<200G/M2 #43-68 CHEESCL.	FABRIC	5210316090	226	4	2,647	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 >=#69 DYE OTH.	FABRIC	5210318090	226	4	37,890	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 <=#43 CHEES	FABRIC	5210514090	226	4	0	0.00
WOV FAB COT CON <85% WGT COT >200G/M2=#43-68 CHEES.	FABRIC	5210516090	226	4	2,009	0.00
WOV FAB COT CON <85% WGT COT <200G/M2 >=#69 PRT OTH	FABRIC	5210518090	226	4	3,267	0.00
OTH WOV FAB COT <=200G/M2 UBLCH OTHER CHEESE, LAWN.	FABRIC	5212116050	226	4	0	0.00
OTH WOV FAB COT <=200G/M2 BLCH CON <36%W/FAH CHEE	FABRIC	5212126050	226	4	0	0.00
OTH WOV FAB COT <=200G/M2 DYED CON <36% W/FAH CHEE.	FABRIC	5212136050	226	4	3,352	0.00
OTH WOV FAB COT <=200G/M2 PRTE <36% W/FAH CHEESE	FABRIC	5212156050	226	4	22,119	0.00
WV FB SYN ST FB >=85% SYN >=85% PLY UBL/BL CHESCLH .	FABRIC	5512110040	226	4	2,382,135	0.01
WOV FAB SYN ST FB >=85% SYN >=85% POLY CHEES, LAWN, V.	FABRIC	5512190035	226	4	578,655	0.00
WOV FAB SYN ST FB >=85% SYN >=85% A/M UBL/BL CHESE .	FABRIC	5512210040	226	4	0	0.00
WOV FAB SYN ST FB >=85% ACR/MA OT BL/UBL CHSCL, ETC	FABRIC	5512290030	226	4	40,823	0.00
WOV FAB SYN ST FB >=85% SYN ST FB OTH UNB/BL CHSCL .	FABRIC	5512910040	226	4	1,550	0.00
WOV FAB SYN ST FB >=85% SYN ST FB OT BL/UBL CHSCLT ..	FABRIC	5512990030	226	4	3,902	0.00
WOV FB SYN S F <85% MX CT <=170G/M2 UB/BL P CHESCL ..	FABRIC	5513110090	226	4	4,188,446	0.02
WV FB SYN S F <85% MX CT <=170G/M2 UB/BL OWF CHSCL ..	FABRIC	5513190040	226	4	41,645	0.00
WOV FB SYN S F <85% MY CT <=170G/M2 DYED PY CHSCLH	FABRIC	5513210090	226	4	405,133	0.00
WV FB SYN S F <85% MX CT <=170G/M2 DYED OWF CHSCLH	FABRIC	5513290040	226	4	0	0.00
WOV FB SYN S F <85% MX CT <=170G/M2 PRNTD P PW OTH .	FABRIC	5513410090	226	4	35,941	0.00
WV FB SYN S F <85% MX CT <=170G/M2 PRNTD OWF OX CL .	FABRIC	5513490040	226	4	0	0.00
OTH WOV FAB SYN PLY ST FB M VIS RAY ST FB CHEESECL .	FABRIC	5515110030	226	4	2,088	0.00
OTH WOV FAB SYN PLY STP FIBER OTHER ST FB CHESCLTH	FABRIC	5515190030	226	4	209,051	0.00
OTHER WOVEN FABRICS SYN ACR/MAC ST FB OTH OXF CLTH.	FABRIC	5515290030	226	4	35,173	0.00
OTH WOVEN FAB OF SYNTHETIC STAPLE FIB OT OXF CLOTH	FABRIC	5515990030	226	4	87	0.00
WOV FAB <85% ART STP FIB MX COT UB/BL OXFORD CLOTH	FABRIC	5516410040	226	4	54,581	0.00
WOV FAB <85% ART STP FIB MX COTN DYED OXFORD CLOTH.	FABRIC	5516420040	226	4	0	0.00
WOV FAB <85% ART STP FIB MX COT PRNTD OXFORD CLOTH.	FABRIC	5516440040	226	4	0	0.00
WOV FAB ART STPL FIB OTH UM/B CHEESCL, LWNS, VLS ETC	FABRIC	5516910040	226	4	0	0.00
WOV FAB ART STPL FIB OTH DYED CHEESCLTH, LWNS, ETC	FABRIC	5516920040	226	4	0	0.00
WOVEN FABRICS ARTIF STPL FIB OTH PRNTD CHEESE-CLOTH.	FABRIC	5516940040	226	4	283	0.00
WOV FAB COT CON >85% WGT <200G/M2 UBL #<44 OXF CTH	FABRIC	5208194020	227	4	708,231	0.00
WOV COT FAB CON >85% WGT <200G/M2 UBL 44-68 OXF CL	FABRIC	5208196020	227	4	168,963	0.00
WOV FAB COT CON >85% WGT <200G/M2 69&> UNBL OX CLT	FABRIC	5208198020	227	4	12,797	0.00
WOV FAB COT CON >85% WGT <200G/M2 BLC #<44 OXF CTH	FABRIC	5208294020	227	4	20,522	0.00
WOV COT FAB CON >85% WGT <200G/M2 BLC 44-68 OXF CL	FABRIC	5208296020	227	4	111,940	0.00
WOV FAB COT CON >85% WGT <200G/M2 69&> UNBL OXF CLT	FABRIC	5208298020	227	4	2,554,173	0.02
WOV FAB COT CON >85% WGT >100G/M2 DYE #<44 OXF CTH	FABRIC	5208394020	227	4	11,404	0.00
WOV COT FAB CON >85% WGT >100G/M2 DYE 44-68 OXF CL	FABRIC	5208396020	227	4	50,418	0.00
WOV FAB COT CON >85% WGT >100G/M2 69&> DYD OXF CLT	FABRIC	5208398020	227	4	862,402	0.01
WV FAB COT CON >85% WGT <=200G/M2 PRT #<=42 OX CLO	FABRIC	5208594020	227	4	13,918	0.00
WOV COT FAB >=85% WGT <=200 G/M2 PRT 43-68 OX CL	FABRIC	5208596020	227	4	20,018	0.00
WOV FAB COT CON >85% WGT <200G/M2 >=#69 PRT OXF CLT	FABRIC	5208598020	227	4	1,017	0.00
WOV FAB COT CON <85% WGT <200G/M2 UBL #42 OR< OXFD	FABRIC	5210194020	227	4	0	0.00
WV COT FAB CON <85% WGT <=200G/M2 UBL 43-68 OXF CL .	FABRIC	5210196020	227	4	0	0.00
WOV FAB COT CON <85% WGT <200G/M2 69&> UBL OXF CLT	FABRIC	5210198020	227	4	0	0.00
WOV FAB COT CON <85% WGT <200G/M2 BLC <=42 OXF CTH	FABRIC	5210294020	227	4	71	0.00