

ICFRE-Institute of Wood Science and Technology Bengaluru

Import data India –New Zealand

Description of the Commodities Based on the HS code

HS Code	DESCRIPTION
44031100 (CBM)	CONIFEROUS (WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED)
44031200 (CBM)	NON-CONIFEROUS (WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED)
44032110 (CBM)	SAW LOGS AND VENEER LOGS
44032120 (CBM)	POLES, PILINGS AND POSTS
44032190 (CBM)	OTHER (OF PINE (PINUS SPP.), OF WHICH THE SMALLEST CROSS -SECTIONAL DIMENSION IS 15 CM OR MORE)
44032210 (CBM)	SAW LOGS AND VENEER LOGS
44032220 (CBM)	POLES, PILINGS AND POSTS
44032290 (CBM)	OTHER (OF PINE (PINUS SPP.)
44032320 (CBM)	POLES, PILINGS AND POSTS (OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE)
44032390 (CBM)	OTHER (LOGS (OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE)
44032590 (CBM)	OTHER (OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE:)
44032610 (CBM)	SAW LOGS AND VENEER LOGS
44032620 (CBM)	POLES, PILINGS AND POSTS
44032690 (CBM)	OTHER
44034200 (CBM)	TEAK
44034900 (CBM)	OTHER

44034910 (CBM)	TEAK WOOD IN ROUGH
44034990 (CBM)	OTHERS THAN TROPICAL WOOD/TEAK WOOD ROUGH
44039100 (CBM)	OAK WOOD IN ROUGH
44039600 (CBM)	OF BIRCH (BETULA SPP.), OTHER
44039800 (CBM)	OF EUCALYPTUS (EUCALYPTUS SPP.)
44039911(CBM)	ANDAMAN PADAUK(PTEROCAROUS DALBAERGIoidES)
44039914 (CBM)	KHAIR(ACACIA CATCHU)
44039916 (CBM)	LAUREL (TERMINALIA ALATA)
44039918 (CBM)	RED SAUDERS)(PTEROCARPUS SAUTATINUS
44039919 (CBM)	ROSE WOOD (DALBERGEA LATIFOLIA)
44039921 (CBM)	SAL (CHOREA ROBUSTA)
44039922 (CBM)	SANDAL WOOD (SANTALUM ALBURN)
44039923 (CBM)	SEMUL (BOMBAX CEIBA)
44039924 (CBM)	WALNUT WOOD (JUGLANS REGIA)
44039990 (CBM)	OTHER
44071100 (CBM)	OF PINE (PINUS SPP.)
44071200 (CBM)	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.)
44071300 (CBM)	OF S-P-F(SPRUCE (PICEA SPP),PINE(PINUS SPP.) AND FIR(ABIES SPP.))
44072200 (CBM)	VIOLA, IMBUIA AND Balsa
44072300 (CBM)	TEAK
44072500 (CBM)	MERANTI(DRK RD,LGHL RD AND BAKAU)
44072800 (CBM)	IROKO
44072900 (CBM)	OTHER
44072910 (CBM)	SAWN/CHIPPED TEAK WOOD
44072990 (CBM)	OTHER TROPICAL WOODS SAWN AND CHIPPED

44079100 (CBM)	SAWN/CHIPPED WOOD OF OAK
44079200 (CBM)	SAWN/CHIPPED WOOD OF BEECH
44079300 (CBM)	OF MAPLE (ACER SPP.)
44079400 (CBM)	OF CHERRY (PRUNUS SPP.)
44079500 (CBM)	OF ASH (FRAXINUS SPP.)
44079600 (CBM)	OF BIRCH (BETULA SPP.)
44079920 (CBM)	SAWN/CHIPPED WOOD OF WILLOW
44079990 (CBM)	OTHER TROPICAL WOODS SAWN AND CHIPPED
44111200 (KGS)	OF A THICKNESS NOT EXCEEDING 5MM
44111300 (KGS)	OF A THICKNESS EXCEEDING 5MM BUT NOT EXCEEDING 9MM
44111400 (KGS)	OF A THICKNESS EXCEEDING 9MM
44119211 (KGS)	HARD BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM ³ :)
44119219 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM ³ :)
44119221 (KGS)	HARDBOARD (OF A DENSITY EXCEEDING 0.8 GM/CM ³ :)
44119229 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.8 GM/CM ³ :)
44119311 (KGS)	INSULATION BOARD
44119319 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.5 GM/CM ³ BUT NOT EXCEEDING 0.8 GM/CM ³ :)
44119321 (KGS)	INSULATION BOARD
44119329 (KGS)	OTHER BOARD (OF A DENSITY EXCEEDING 0.5 GM/CM ³ BUT NOT EXCEEDING 0.8 GM/CM ³ :)
44119411 (KGS)	INSULATION BOARD
44119419 (KGS)	OTHER BOARD (OF A DENSITY NOT EXCEEDING 0.5 GM/CM ³ :)
44119421 (KGS)	INSULATION BOARD
44119422 (KGS)	OTHER INSULATION BOARD OF COIR
44119423 (KGS)	OTHER INSULATION BOARD OF JUTE FIBRE
44119429 (KGS)	OTHER BOARD (OF A DENSITY NOT EXCEEDING 0.5 GM/CM ³ :)

Import data of the HS Code 4403

[illegible]

20	44039600 (CBM)										
21	44039800 (CBM)									1.33	1.45
22	44039911(CBM)										
23	44039914 (CBM)										
24	44039916 (CBM)										
25	44039918 (CBM)										
26	44039919 (CBM)										
27	44039921 (CBM)										
28	44039922 (CBM)										
29	44039923 (CBM)										
30	44039924 (CBM)										
31	44039990 (CBM)	225.49	207.84					0.53	0.95	0.47	0.71

Import data of the HS Code 4407

SL. NO	HS Code	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CBM/ NOS	Value in Rs. crore
Year		2020-2021		2021-2022		2022-2023		2023-2024		2024-2025	
1	44071100 (CBM)	9.90	18.78	10.48	25.62	4.94	15.81	0.63	1.63	2.36	6.12

Import data of the HS Code 4411

SL. NO	HS Code	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CB M/ NOS	Value in Rs. crore	Quantity in 1000 KGs/CBM/ NOS	Value in Rs. crore
Year		2020-2021		2021-2022		2022-2023		2023-2024		2024-2025	
1	44111200 (KGS)	4832.71	11.22	2598.26	7.10	2330.13	10.67	3207.43	10.65	4033.93	15.84
2	44111300 (KGS)	2564.66	6.13	1871.38	5.32	1011.88	5.17	1036.23	4.26	1004.37	3.74
3	44111400 (KGS)	3953.64	9.40	3616.53	10.85	1366.51	6.27	1005.55	4.21	1903.27	7.97
4	44119211 (KGS)										
5	44119219 (KGS)										
6	44119221 (KGS)										
7	44119229 (KGS)										
8	44119311 (KGS)										
9	44119319 (KGS)										
10	44119321 (KGS)										
11	44119329 (KGS)										
12	44119411 (KGS)										
13	44119419 (KGS)										
14	44119421 (KGS)										
15	44119422 (KGS)										
16	44119423 (KGS)										
17	44119429 (KGS)	32.30	0.48	49.55	1.29	45.16	1.27	44.34	1.53	5.25	0.23