

ICFRE- INSTITUTE OF WOOD SCIENCE AND TECHNOLOGY BENGALURU
EXPORT & IMPORT DATA OF SIX - DIGIT HS CODE FOR THE YEAR 2025-2026

DESCRIPTION OF THE COMMODITIES BASED ON THE HS CODE

SL. NO	HS CODE	DESCRIPTION
1	440111	CONIFEROUS:
2	440112	NON-CONIFEROUS:
3	440121	CONIFEROUS WOOD IN CHIPS OR PARTICLES
4	440122	NON-CONIFEROUS SAWDUST AND WOOD WASTE AND SCRAP, AGGLOMERATED IN LOGS, BRIQUETTES, PELLETS OR SIMILAR FORMS
5	440131	WOOD PELLETS
6	440132	WOOD BRIQUETTES
7	440139	OTHER SAWDUST AND WOOD WASTE EXCL WOOD PELLETS
8	440141	SAWDUST, SAWDUST AND WOOD WASTE AND SCRAP, NOT AGGLOMERATED
9	440149	OTHERS-OF-FUEL WOOD, IN LOGS, IN BILLETS, IN TWIGS, IN FAGGOTS OR IN SIMILAR FORMS; WOOD IN CHIPS OR PARTICLES; SAWDUST AND WO
10	440210	OF BAMBOO
11	440220	OF SHELL OR NUT:
12	440290	OTHERS-OF-WOOD CHRCL (INCL SHL/NUT CHRCL) W/N AGLOMRTD
13	440311	CONIFEROUS
14	440312	NON-CONIFEROUS
15	440321	OF PINE (PINUS SPP.), OF WHICH THE SMALLEST CROSS -SECTIONAL DIMENSION IS 15 CM OR MORE
16	440322	OF PINE (PINUS SPP.), OTHER:
17	440323	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR MORE
18	440324	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.), OTHER:
19	440325	OTHER, OF WHICH THE SMALLEST CROSS-SECTIONAL DIMENSION IS 15 CM OR ...
20	440326	OTHERS-OF-WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED
21	440341	DARK RED MERANTI, LIGHT RED MERANTI AND MERANTI BAKAU
22	440342	TEAK
23	440349	OTHERS-OF-WOOD IN THE ROUGH, WHETHER OR NOT STRIPPED OF BARK OR SAPWOOD, OR ROUGHLY SQUARED
24	440391	OAK WOOD IN ROUGH

25	440393	OF BEECH (FAGUS SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIMEN...
26	440394	OF BEECH (FAGUS SPP.), OTHER
27	440395	OF BIRCH (BETULA SPP.), OF WHICH THE SMALLEST CROSS-SECTIONAL DIME...
28	440396	OF BIRCH (BETULA SPP.), OTHER
29	440397	OF POPLAR AND ASPEN (POPULUS SPP.)
30	440398	OF EUCALYPTUS (EUCALYPTUS SPP.)
31	440399	OTHER WOOD IN ROUGH
32	440410	HOOPWOOD ETC CONIFEROUS
33	440420	HOOPWOOD NON-CONIFEROUS
34	440500	WOOD WOOL, WOOD FLOUR
35	440611	NOT IMPREGNATED: CONIFEROUS
36	440691	OTHER CONIFEROUS
37	440692	OTHER NON-CONIFEROUS
38	440711	OF PINE (PINUS SPP.)
39	440712	OF FIR (ABIES SPP.) AND SPRUCE (PICEA SPP.)
40	440713	OF S-P-F (SPRUCE (PICEA SPP), PINE (PINUS SPP.) AND FIR (ABIES SPP.))
41	440714	OF HEM FIR (WESTERN HEMLOCK (TSUGAHETEROPHYLLA) AND FIR (ABIES SPP.))
42	440719	OTHERS-OF-WOOD SAWN OR CHIPPED LENGTHWISE, SLICED OR PEELED, WHETHER OR NOT PLANED, SANDED OR ENDJOINTED, OF A THICKNESS EXCEE
43	440721	MAHOGANY (SWIETENIA SPP.)
44	440722	VIROLA, IMBUIA AND BALSA
45	440723	TEAK
46	440725	MERANTI (DRK RD, LGHL RD AND BAKAU)
47	440726	WHIT(LAUAN,SERAYA), MERNTI(WHIT, YELOW)ANDALAN
48	440727	SAPELLI
49	440728	IROKO
50	440729	OTHERS-OF-WOOD SAWN OR CHIPPED LENGTHWISE, SLICED OR PEELED, WHETHER OR NOT PLANED, SANDED OR ENDJOINTED, OF A THICKNESS EXCEE
51	440791	SAWN/CHIPPED WOOD OF OAK
52	440792	SAWN/CHIPPED WOOD OF BEECH
53	440793	OF MAPLE (ACER SPP.)
54	440794	OF CHERRY (PRUNUS SPP.)
55	440795	OF ASH (FRAXINUS SPP.)
56	440796	OF BIRCH (BETULA SPP.)
57	440797	OF POPLAR AND ASPEN (POPULUS SPP.)
58	440799	OTHR SAWN/CHIPPED WOOD EXCL OAK AND BEECH
59	440810	VENEERSHTS PLY SHTS ETC OF CONIFEROUS

60	440831	VNR SHETS, MRNTI (DRK RD, LGHT RD AND BAKAU)
61	440839	OTHER OF TROPICAL WOOD
62	440890	VENNER SHTS PLYSHTS ETC OF OTHER WOOD
63	440910	CONIFEROUS WOOD CONTINUOUSLY SHAPED
64	440921	OF BAMBOO
65	440922	OF TROPICAL WOOD
66	440929	OTHERS-OF-WOOD (INCL STRIPS, FRIZS FOR PARQT FLORNG NT ASEMBLD) CONTINUSLY SHAPED (TONGD GROVD V-JTD ETC) ALONG ANY EDGS/FACS W/N
67	441011	PARTICLE BOARD:
68	441012	ORIENTED STRAND BOARD (OSB):
69	441019	OTHERS-OF-PARTCLE BORD AND SMLR BORD OF WOOD OTHERLIGNUS MATRLS W/N AGLOMRTDWITHRESIN OR OTHR ORGNIC BINDG SUBSTS
70	441090	PRTCL BORD/SMLR BORD OF OTHR LIGNUS MATRLS
71	441112	OF A THICKNESS NOT EXCEEDING 5MM
72	441113	OF A THICKNESS EXCEEDING 5MM BUT NOT EXCEEDING 9MM
73	441114	OF A THICKNESS EXCEEDING 9MM
74	441192	OF A DENSITY EXCEEDING 0.8 GM/CM ³ :
75	441193	OF A DENSITY EXCEEDING 0.5 GM/CM ³ BUT NOT EXCEEDING 0.8 GM/CM ³ :
76	441194	OF A DENSITY NOT EXCEEDING 0.5 GM/CM ³ :
77	441210	OF BAMBOO
78	441231	PLYWOOD, VENEERED PANELS AND SIMILAR LAMINATED WOODWITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD
79	441233	OTH, WH AT LEAST 1 OUTER PLY OF NON-CONF WD OF ALDER, ASH, EUCALYPTUS, HICKORY POPLAR ASPEN, ROBINIA, TULIPWOOD OR WALNUT ETC
80	441234	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD NOT SPECIFIED UNDER SUB-HEADING 4412 33:
81	441239	OTHER, WITH BOTH OUTER PLIES OF CONIFEROUS WOOD:
82	441242	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD, LAMINATED VENEERED LUMBER (LVL)
83	441242	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD, LAMINATED...
84	441249	OTHER, WITH BOTH OUTER PLIES OF CONIFEROUS WOOD, LAMINATED VENEERED LUMBER (LVL)
85	441251	BLOCKBOARD, LAMINBOARD AND BATTERBOARD (WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD)
86	441252	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD
87	441259	OTHER, WITH BOTH OUTER PLIES OF CONIFEROUS WOOD
88	441291	OTHER, WITH AT LEAST ONE OUTER PLY OF TROPICAL WOOD
89	441292	OTHER, WITH AT LEAST ONE OUTER PLY OF NON-CONIFEROUS WOOD
90	441299	OTHER, WITH BOTH OUTER PLIES OF CONIFEROUS WOOD
91	441300	DENSIFIED WOOD IN BLOCKS PLATES STRIPS OR PROFILE SHAPES

92	441410	OF TROPICAL WOOD
93	441490	OTHERS-OF-WOODEN FRAMES FOR PAINTINGS, PHOTOGRAPHS, MIRRORS OR SIMILAR OBJECTS
94	441510	CASES BOXES CRATES DRUMS AND SMLR PACKINGS CABLE-DURMS OF WOOD
95	441520	PALETS, PALETS (BOX, COLRS) AND OTHR LOAD BORDSO F WOOD
96	441600	CASKS BARRELS VATS TUBS AND OTHR COOPERS PRODUCT OF WOOD INCL STAVES
97	441700	TOOLS, TOOL BODIES, TOOL HANDLES BROOM OR BRUSH BODIES AND HANDLES, OR WOOD BOOT OR SHOE LASTS AND TREES, OF WOOD
98	441811	OF TROPICAL WOOD (WINDOWS, FRENCH-WINDOWS AND THEIR FRAMES:)
99	441819	OTHER(OTHER)
100	441821	OF TROPICAL WOOD:(DOORS AND THEIR FRAMES AND THRESHOLDS:)
101	441829	OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD, INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLES AND SHAK
102	441830	POSTS AND BEAMS OTHER THAN PRODUCTS OF SUB HEADINGS 441881 TO 441889
103	441840	SHUTTERNG FOR CONCRETE CONSTRUCTIONAL WORK
104	441850	SHINGLES AND SHAKES
105	441873	OF BAMBOO OR WITH AT LEAST THE TOP LAYER (WEAR LAYER) OF BAMBOO
106	441874	OTHER, FOR MOSAIC FLOORS
107	441875	OTHER, MULTILAYER
108	441879	OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD, INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLES AND SHAK
109	441881	GLUE-LAMINATED TIMBER(GLULAM)
110	441882	CROSS-LAMINATED TIMBER (CLT OR X-LAM)
111	441883	I BEAMS
112	441889	OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD, INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLES AND SHAK
113	441891	OF BAMBOO
114	441892	CELLULAR WOOD PANELS
115	441899	OTHERS-OF-BUILDERS? JOINERY AND CARPENTRY OF WOOD, INCLUDING CELLULAR WOOD PANELS, ASSEMBLED FLOORING PANELS, SHINGLES AND SHAK
116	441911	BREAD BOARDS, CHOPPING BOARDS AND SIMILAR BOARDS
117	441912	CHOPSTICKS
118	441919	OTHERS-OF-TABLEWARE AND KITCHENWARE, OF WOOD
119	441920	OF TROPICAL WOOD
120	441990	OTHERS-OF-TABLEWARE AND KITCHENWARE, OF WOOD
121	442011	OF TROPICAL WOOD (STATUETTES AND OTHER ORNAMENTS:)
122	442019	OTHER (STATUETTES AND OTHER ORNAMENTS:)
123	442090	WOOD MARQUETRY AND INLAID WOOD; CASKETSANDCASESFOR CULTRY AND OTHR SIMILAR ARTICLES OF

		WOOD
124	442110	CLOTHS HANGERS
125	442120	COFFINS
126	442191	OTHER ARTICLES EXCL CLOTH HANGERS OF BAMBOO:
127	442199	OTHERS-OF-OTHER ARTICLES OF WOOD

EXPORT & IMPORT DATA FOR THE YEAR 2025-2026

Sl. No	HS Code	Unit	Export		Import	
			Quantity	Values in Crore	Quantity	Value in Rs. Crore
1	440111	MTS	13	0.03	1475	1.03
2	440112	MTS		0.00	1	0.00
3	440121	MTS	6	0.00	679	1.47
4	440122	MTS		0.01	24189	38.38
5	440131	MTS	1107	0.02	1065	1.19
6	440132	MTS		0.00		0.00
7	440139	MTS	24	0.03	1345	5.19
8	440141	MTS	3	0.01	16989	10.31
9	440149	MTS	385	1.33	2965	3.96
10	440210	MTS	163	0.10	1226	7.47
11	440220	MTS	12035	102.48	29131	229.95
12	440290	MTS	130593	325.89	1190033	20.52
13	440311	CBM	2	0.01	56731	50.55
14	440312	CBM		0.00	7060	17.02
15	440321	CBM	9	0.02	3536032	3,456.02
16	440322	CBM	1	0.00	763901	730.87
17	440323	CBM	103	0.35	7492	10.06
18	440324	CBM		0.00	396	0.63
19	440325	CBM			56	0.71
20	440326	CBM	7	0.02	2891	5.09
21	440341	CBM			378822	729.13
22	440342	CBM		0.00	778837	2,354.07
23	440349	CBM	13	0.02	2386	5.46
24	440391	CBM	6	0.03	4611	9.77
25	440393	CBM			32571	80.13
26	440394	CBM	20	0.18	4279	12.29

27	440395	CBM			46	0.12
28	440396	CBM	2	0.01	79	0.19
29	440397	CBM			55606	72.60
30	440398	CBM	428	1.23	2757451	474.05
31	440399	CBM	2016	50.09	314761	951.98
32	440410	KGS	4138	0.18		0.00
33	440420	KGS	101241	1.66	371136	1.40
34	440500	KGS	73605	0.39	4531250	11.49
35	440611	KGS		0.00		
36	440691	KGS		0.00		
37	440692	KGS	2	0.00		
38	440711	CBM	13311	32.33	757675	1,258.14
39	440712	CBM	344	1.31	197285	403.23
40	440713	CBM			6375	11.51
41	440714	CBM			42	0.10
42	440719	CBM	8	0.02	15547	56.09
43	440721	CBM	402	6.13	571	4.86
44	440722	CBM	547	2.54	309660	378.83
45	440723	CBM	1255	29.70	288243	911.22
46	440725	CBM	2005	9.34	5665	23.53
47	440726	CBM	1	0.01	1726	5.50
48	440727	CBM			51	0.51
49	440728	CBM			169	2.66
50	440729	CBM	246	3.54	1082856	714.62
51	440791	CBM	33	0.08	85472	135.79
52	440792	CBM	7	0.08	34922	141.77
53	440793	CBM	31	0.07	5335	23.13
54	440794	CBM		0.00	25	0.16
55	440795	CBM	2	0.00	7954	37.77
56	440796	CBM	19	0.09	3328	1.78
57	440797	CBM	19	0.09	236	1.10
58	440799	CBM	4449	13.24	44135290	442.63
59	440810	KGS	871153	25.52	39049425	142.52
60	440831	KGS	710696	61.22	4320561	16.98
61	440839	KGS	10658042	81.60	291481415	1,523.33
62	440890	KGS	4073270	79.58	734420498	2,820.07
63	440910	KGS	350497	26.49	3181256	18.40

64	440921	KGS	3002	0.76	707893	31.03
65	440922	KGS	499467	28.04	6617365	31.10
66	440929	KGS	2101824	141.05	57473904	298.11
67	441011	KGS	17354813	90.26	11105450	43.01
68	441012	KGS	33981	2.28	2543068	6.30
69	441019	KGS	87314	0.35	46200	0.43
70	441090	KGS	1690619	6.91	2042921	7.38
71	441112	KGS	6583184	26.59	16819128	56.88
72	441113	KGS	15842045	48.41	7241403	40.74
73	441114	KGS	56177151	173.15	4902332	25.79
74	441192	KGS	5144469	45.44	40373871	189.19
75	441193	KGS	559194	5.22	1322672	8.04
76	441194	KGS	23121144	203.81	9076243	56.06
77	441210	CBM	523	0.89	89	0.62
78	441231	CBM	44531	197.12	812608	188.32
79	441233	CBM	2704	11.06	17492	61.64
80	441234	CBM	132	0.50	12003	28.79
81	441239	CBM	35807	120.27	43710	15.86
82	441242	CBM	10	0.05	3126	9.01
83	441242	CBM	19		1298	4.76
84	441249	CBM	19	0.06	875	4.86
85	441251	CBM	17	0.03	1914	1.28
86	441252	CBM	8	0.02		0.00
87	441259	CBM	10	0.05	114	0.14
88	441291	CBM	89	0.25	682	2.13
89	441292	CBM	18	0.11	77907	2.06
90	441299	CBM	12653	50.77	1058693	244.69
91	441300	KGS	2454154	32.45	4641303	77.51
92	441410	KGS	62234	3.34	445499	2.49
93	441490	KGS	3244201	178.92	620808	13.83
94	441510	NOS	1018918	93.74	79819	42.40
95	441520	NOS	470945	54.20	1438954	141.78
96	441600	KGS	34571	0.95	4982371	151.07
97	441700	KGS	500143	164.80	13985733	45.38
98	441811	KGS	5039	0.42	6532	0.11
99	441819	KGS	129341	9.92	94709	1.05
100	441821	KGS	1879689	62.90	3262656	38.87

101	441829	KGS	920895	25.20	3199297	32.41
102	441830	KGS	46	0.03	528908	7.95
103	441840	KGS	1084039	9.76	2515199	28.49
104	441850	KGS	1	0.00	34027	0.49
105	441873	KGS	515	0.01	138915	1.49
106	441874	KGS	37276	0.87	2050	0.03
107	441875	KGS	24975	1.31	2023397	42.18
108	441879	KGS	452148	13.04	11993213	138.11
109	441881	KGS	14	0.01	148139	0.81
110	441882	KGS		0.00		0.00
111	441883	KGS		0.00	162760	2.07
112	441889	KGS	7564	0.11	933562	6.03
113	441891	KGS	675	0.00	1512	0.12
114	441892	KGS	18441	0.35	4116	0.07
115	441899	KGS	438142	14.18	17026261	141.67
116	441911	KGS	231435	5.67	1786044	26.06
117	441912	KGS	9920	0.19	2862070	13.96
118	441919	KGS	354620	12.74	2475222	24.03
119	441920	KGS	97042	2.73	175219	2.72
120	441990	KGS	15564733	654.96	24240592	209.77
121	442011	KGS	15927	1.16	6053	0.44
122	442019	KGS	318119	22.83	420650	10.08
123	442090	KGS	1244694	77.52	94011	10.05
124	442110	KGS	140578	7.11	1376410	23.27
125	442120	KGS	638	0.03	24085	0.18
126	442191	KGS	5588284	149.91	6706456	85.76
127	442199	KGS	37775649	1,629.50	11364635	148.39