

BUREAU OF INDIAN STANDARDS

Program of Work

TXD 14 : Textile Machinery and Accessories

Scope: To formulate Indian Standards for terminology and specifications for components and accessories of dyeing, finishing and allied machinery.

Liaison: **ISO TC-72 (P):** *Textile machinery and accessories* **ISO TC-72 SC-1 (P):** *Spinning preparatory, spinning, twisting and winding machinery and accessories* **ISO TC-72 SC-3 (P):** *Machinery for fabric manufacturing including preparatory machinery and accessories* **ISO TC-72 SC-4 (P):** *Dyeing and finishing machinery and accessories* **ISO TC-72 SC-8 (O):** *Safety requirements for textile machinery*

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 10310:1982 <i>Reviewed In : 2023</i>	Nomenclature for formers for yarn packages	November, 2023	-	Indigenous
2	IS 10347:1982 <i>Reviewed In : 2019</i> Reaffirmed but not taken up for revision	Specification for serrated bars for mechanical warp stop motions	March, 2019	-	Indigenous
3	IS/ISO 1036:1984 ISO 1036:1984 <i>Reviewed In : 2021</i> <i>ISO 1036 :1984</i>	Textile machinery and accessories - Dyeing and finishing machines - Definition of left and right sides	June, 2021	-	Identical under single numbering
4	IS 10509:1983 <i>Reviewed In : 2019</i> Reaffirmed but not taken up for revision	Specification for dead spindles used on jute spinning frames	March, 2019	-	Indigenous
5	IS 10598:2023	TEXTILES GUIDE ROLLERS FOR DYEING AND FINISHING MACHINERY SPECIFICATION (Second Revision)		-	Indigenous
6	IS 10795:2024	TEXTILES ACCESSORIES FOR USE IN SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON LOOMS SPECIFICATION First Revision of IS 10795		-	Indigenous
7	IS 10948:1984 ISO 570 <i>Reviewed In : 2024</i> <i>ISO 570 : 1982</i>	Dimensions of heald carrying rods for healds with closed 'O' shaped end loops	April, 2024	-	Identical under dual numbering
8	IS 11059:2022	Textile machinery and accessories Cylindrical tubes for open-end spinning Specification first		-	Indigenous

		revision			
9	IS 11200:1985 Reviewed In : 2024	Terminology for open-end spinning	March, 2024	1	Indigenous
10	IS 11508:2023	TEXTILES FALLER BARS FOR JUTE DRAWING FRAMES SPECIFICATION First Revision of IS 11508		-	Indigenous
11	IS 11510:2024	TEXTILES SPINDLE FOR JUTE COP WINDING MACHINE SPECIFICATION First Revision of IS 11510		-	Indigenous
12	IS 11511:1985 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for bobbin carrier for jute spinning frame	November, 2019	1	Indigenous
13	IS 11512:2023	TEXTILES FALLER SCREWS FOR JUTE DRAWING FRAMES SPECIFICATION First Revision of IS 11512		-	Indigenous
14	IS/ISO 11676:2014 ISO 11676 : 2014 Reviewed In : 2023 ISO 11676 : 2014	Textile Machinery and Accessories - Pattern Disks and Pattern Chains for Warp Knitting Machines - Vocabulary and Symbols	September, 2023	-	Identical under dual numbering
15	IS 11819:2020 ISO 7839 : 2005 Reviewed In : 2025 ISO 7839 : 2005	Textile machinery and accessories – Knitting machines – Vocabulary and classification (first revision)	March, 2025	-	Identical under dual numbering
16	IS 1186:1971 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for shuttles for hessian and Sacking looms (first revision)	March, 2019	-	Indigenous
17	IS 11872 (Part 2):1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for rollers for drawing and spinning frames in jute mill	March, 2019	1	Indigenous
18	IS 11872 (Part 12):1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for rollers for drawing and spinning frames in jute mill	March, 2019	-	Indigenous
19	IS 11898:1986 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for faller bar slides for jute drawing frames	March, 2019	1	Indigenous
20	IS 11899:1986 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for flyers for jute spinning frames	March, 2019	1	Indigenous
21	IS 1190:2023	TEXTILES $\frac{1}{2}$ TWIN WIRE HEALDS FOR WEAVING $\frac{1}{2}$ SPECIFICATION (Fourth Revision)		-	Indigenous

22	IS 11933:2023	TEXTILES 4B PLASTIC PICKERS SPECIFICATION First Revision of IS 11933		-	Indigenous
23	IS 1225:2023	TEXTILES LEATHER PICKING BANDS FOR LOOMS SPECIFICATION (Second Revision)		-	Indigenous
24	IS 12297:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for delivery roller boss for jute drawing frame	March, 2019	-	Indigenous
25	IS 12298:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden card staves set with pins for cylindrical drum rollers of jute carding machine	March, 2019	-	Indigenous
26	IS 12307:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for delivery pressing roller boss for jute drawing frame	March, 2019	-	Indigenous
27	IS 12318:2023	TEXTILES PICKING CONE AND PICKING STUD FOR JUTE LOOMS SPECIFICATION		-	Indigenous
28	IS 12339:2023	TEXTILES CRANK SHAFT FOR JUTE LOOMS SPECIFICATION		-	Indigenous
29	IS 12385:2007 ISO 8117 Reviewed In : 2021 ISO 8117 : 2003	Textiles machinery – Knitting machines – Nominal diameters of circular machines (first revision)	June, 2021	-	Identical under dual numbering
30	IS 12414:1988 Reviewed In : 2024	Pitches of knitting machine needles	March, 2024	-	Indigenous
31	IS 12885:2023	TEXTILES PRESSING ROLLER ASSEMBLY FOR JUTE DRAWING FRAME SPECIFICATION First Revision of IS 12885		-	Indigenous
32	IS 12886:2023	TEXTILES HEART CAM FOR JUTE SPINNING FRAME SPECIFICATION First Revision of IS 12886		-	Indigenous
33	IS 12890:2024	TEXTILES BOBBIN RAIL FOR JUTE SPINNING FRAMES SPECIFICATION First Revision of IS 12890		-	Indigenous
34	IS 12910:2023	TEXTILES MACHINERY REED GUIDE FOR SELECTION First Revision of IS 12910		-	Indigenous
35	IS/ISO 12912:2014 ISO 12912 : 2014 Reviewed In : 2023 ISO 12912:2014	Circular Knitting Machines - Vocabulary	September, 2023	-	Identical under dual numbering
36	IS 13221:2023	TEXTILES CAMS FALLER SCREW FOR SCREW GILL JUTE DRAWING FRAME SPECIFICATION First Revision of IS 13221		-	Indigenous
37	IS 13560:2024	TEXTILES - DRUM		-	Indigenous

		PULLEYS/TR PULLEYS USED IN RING SPINNING AND DOUBLING FRAMES- SPECIFICATION (First Revision)			
38	IS 13561:2024	TEXTILES - EAR-SHAPED NYLON TRAVELLERS FOR RING DOUBLING AND TWISTING - SPECIFICATION (First Revision)		-	Indigenous
39	IS 13628:1992 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery - Squeezing rollers for textile finishing machines - Specification	March, 2019	-	Indigenous
40	IS 13629:2004 Reviewed In : 2024	Textile machinery – Stainless steel drying cylinders used in textile processing – Specification (first revision)	March, 2024	-	Indigenous
41	IS 13682:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Bobbin rail pin and plate for jute spinning frame - Specification	March, 2019	-	Indigenous
42	IS 13720:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Pressing roller assembly for jute spinning frame - Specification	March, 2019	-	Indigenous
43	IS 13721:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Bobbin rail boss for jute spinning frame - Specification	March, 2019	-	Indigenous
44	IS 13747:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery – Hand-operated, single bed type, domestic knitting machines – Specification	March, 2019	-	Indigenous
45	IS 13748:1993 Reviewed In : 2024	Textile machinery and accessories - Chain links for warp knitting machines - Terms and definitions, symbols	March, 2024	-	Indigenous
46	IS 13865 (Part 1):1994 ISO 5238-1 Reviewed In : 2021 ISO 5238-1 : 1982	Textile machinery and accessories – Packages of yarns and intermediate products – Part 1 Terminology	June, 2021	-	Identical under dual numbering
47	IS 13866:1994 ISO 5239 Reviewed In : 2024 ISO 5239 : 1980	Textile machinery and accessories - Winding - Basic terms	April, 2024	-	Identical under dual numbering
48	IS 13879:2018 ISO 5243 : 2004 Reviewed In : 2022 ISO 5243 : 2004	Textile machinery and accessories - Numbering of heald frames and drop wire bars in a loom (first revision)	August, 2022	-	Identical under dual numbering
49	IS 14192:2020 ISO 8121 : 2007 Reviewed In : 2025 ISO 8121 : 2007	Textile machinery – Knitting machines – Nameplate information (first revision)	March, 2025	-	Identical under dual numbering

50	IS 14456:2020 ISO 11675 : 2005 Reviewed In : 2025 ISO 11675 : 2005	Textile machinery and accessories – Flatbed knitting machines – Vocabulary (first revision)	March, 2025	-	Identical under dual numbering
51	IS 14457:2007 ISO 8122 Reviewed In : 2022 ISO 8122 : 1988	Textiles machinery – Knitting machines – Number of needles for circular knitting machines of large nominal diameter (first revision)	February, 2022	-	Identical under dual numbering
52	IS 14675:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Bottom drafting rollers for CHARKHAS – Specification	November, 2019	-	Indigenous
53	IS 14676:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Spinning rings used in CHARKHAS – Specification	November, 2019	-	Indigenous
54	IS 14677:2023	TEXTILES SPINDLES WITH BOLSTERS FOR CHARKHAS SPECIFICATION First Revision of IS 14677		-	Indigenous
55	IS 14711:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories – Frame components of CHARKHAS – Specification	November, 2019	-	Indigenous
56	IS 14783 (Part 1):2000 Reviewed In : 2024	Textiles machinery and accessories - Cylindrical sliver cans: Part 1 specification	November, 2024	-	Indigenous
57	IS 14783 (Part 2):2014 ISO 93-1 Reviewed In : 2023 ISO 93-1:1988	Textile machinery and accessories – Cylindrical sliver cans – Part 2 Main dimensions (first revision)	November, 2023	-	Identical under dual numbering
58	IS 14783 (Part 3):2014 ISO 93-2 Reviewed In : 2023 ISO 93-2 : 1999	Textile machinery and accessories – Cylindrical sliver cans – Part 3 Spring bottoms (first revision)	November, 2023	-	Identical under dual numbering
59	IS 15258:2002 Reviewed In : 2022	Textile machinery – Man-made fibre processing machinery – Classification and nomenclature	February, 2022	-	Indigenous
60	IS 15260:2022 ISO 9947 : 2005 ISO 9947 : 2005	Textile machinery and accessories Two-for-one twist Vocabularies first revision		-	Identical under dual numbering
61	IS 15378:2003 ISO 3914-7 Reviewed In : 2023 ISO 3914-7 : 1994	Textile machinery and accessories – Cylindrical tubes – Dimensions, tolerances and designation of perforated tubes for cheese dyeing	November, 2023	-	Identical under dual numbering
62	IS 15379:2003 ISO 9904 Reviewed In : 2023 ISO 9904 : 2000	Textile machinery and accessories - Steel pins for spinning preparatory and spinning machinery	November, 2023	-	Identical under dual numbering
63	IS 15383:2003 ISO 8489-4 Reviewed In : 2023 ISO 8489-4:1995	Textile machinery and accessories – Cones for cross winding – Dimensions, tolerances and designation of cones with half angle 40 2' for winding for dyeing	November, 2023	-	Identical under dual numbering

		purposes			
64	IS 15384:2003 ISO 8116-9 Reviewed In : 2023 ISO 8116-9:1991	Textile machinery and accessories - Beams for winding - Dyeing beams for textile fabrics	November, 2023	-	Identical under dual numbering
65	IS 15412:2003 Reviewed In : 2024	Textile machinery – Ceramic thread guides for man-made fibre processing machines – Specification	March, 2024	-	Indigenous
66	IS 15513 (Part 1):2004 Reviewed In : 2023 ISO 10787-1 : 1994	Textile machinery and accessories – Heald frames – Part 1 Heald- carrying rod fixed to the frame stave by rod support – Coordinated dimensions	November, 2023	-	Identical under dual numbering
67	IS 15513 (Part 2):2004 Reviewed In : 2023 ISO 10787-2 : 1994	Textile machinery and accessories – Heald frames – Part 2 Heald- carrying rod fixed directly on the frame stave – Coordinated dimensions	November, 2023	-	Identical under dual numbering
68	IS 15513 (Part 3):2004 Reviewed In : 2023 ISO 10787-3 : 1984	Textile machinery and accessories – Heald frames – Part 3 Guides for heald frames	November, 2023	-	Identical under single numbering
69	IS 1552:2025	TEXTILES - PITCH-BOUND WIRE REEDS FOR JUTE LOOMS - SPECIFICATION (Third Revision)		-	Indigenous
70	IS 1552:1978 Reviewed In : 2023	Specification for pitch-bound wire reeds for jute looms (second revision)	November, 2023	-	Indigenous
71	IS 15760 (Part 1):2007 ISO 11677-1 Reviewed In : 2022 ISO 11677-1 : 1994	Textiles machinery and accessories – Main dimensions of flat steel healds with open end loops – Part 1 C-shaped end loops	February, 2022	-	Identical under dual numbering
72	IS 15760 (Part 2):2007 ISO 11677-2 Reviewed In : 2021 ISO 11677-1 : 1994	Textiles machinery and accessories – Main dimensions of flat steel healds with open end loops – Part 2 J-shaped end loops	June, 2021	-	Identical under dual numbering
73	IS 15761 (Part 1):2020 ISO 96-1 : 2016 Reviewed In : 2025 ISO 96 - 1 : 2016	Textiles machinery and accessories – Rings and travellers for ring spinning and ring twisting frames – Part 1 Flange rings T and SF and their travellers (second revision)	March, 2025	-	Identical under dual numbering
74	IS 15761 (Part 2):2014 ISO 96-2 Reviewed In : 2023 ISO 96-2 : 2009	Textile machinery and accessories – Rings and travellers for ring spinning and ring twisting frames – Part 2 HZ- and J-rings and their travellers (first revision)	November, 2023	-	Identical under dual numbering
75	IS 1619:2023	TEXTILES BUFFER BAND FOR COP-CHANGING AUTOMATIC LOOMS SPECIFICATION (Second Revision)		-	Indigenous
76	IS 16582 (Part 1):2020 ISO 8116-1 : 1995 Reviewed In : 2025 ISO 8116-1 : 1995	Textile machinery and accessories – Beams for winding Part 1 General vocabulary	March, 2025	-	Identical under dual numbering

77	IS 16582 (Part 2):2018 ISO 8116-2 : 2008 Reviewed In : 2022 ISO 8116-2 : 2008	Textile machinery and accessories – Beams for winding Part 2 Warper's beams	August, 2022	-	Identical under dual numbering
78	IS 16582 (Part 3):2018 ISO 8116-3 : 2008 Reviewed In : 2022 ISO 8116-3 : 2008	Textile machinery and accessories – Beams for winding Part 3 Weaver's beams	August, 2022	-	Identical under dual numbering
79	IS 16582 (Part 4):2018 ISO 8116-4 : 2008 Reviewed In : 2022 ISO 8116-4 : 2008	Textile machinery and accessories – Beams for winding Part 4 Test methods and quality classification of flanges for weaver's beams, warper's beams and sectional beams	August, 2022	-	Identical under dual numbering
80	IS 16582 (Part 5):2018 ISO 8116-5 : 2008 Reviewed In : 2022 ISO 8116-5 : 2008	Textile machinery and accessories – Beams for winding Part 5 Sectional beams for warp knitting machines	August, 2022	-	Identical under dual numbering
81	IS 17361 (Part 1):2020 ISO 11111-1 : 2016 Reviewed In : 2025 ISO 11111-1 : 2016	Textile machinery – Safety requirements Part 1 Common requirements	March, 2025	-	Identical under dual numbering
82	IS 17361 (Part 2):2020 ISO 11111-2 : 2005 Reviewed In : 2025 ISO 11111-2:2005	Textile Machinery - Safety Requirements Part 2 Spinning Preparatory and Spinning Machines	March, 2025	-	Identical under dual numbering
83	IS 17361 (Part 3):2020 ISO 11111-3 : 2005 Reviewed In : 2025 ISO 11111-3:2005	Textile Machinery - Safety Requirements Part 3 Nonwoven Machinery	March, 2025	-	Identical under dual numbering
84	IS 17361 (Part 4):2020 ISO 11111-4 : 2005 Reviewed In : 2025 ISO 11111-4:2005	Textile Machinery - Safety Requirements Part 4 Yarn Processing, Cordage and Rope Manufacturing Machinery	March, 2025	-	Identical under dual numbering
85	IS 17361 (Part 5):2020 ISO 11111-5 : 2005 Reviewed In : 2025 ISO 11111-5:2005	Textile Machinery - Safety Requirements Part 5 Preparatory Machinery to Weaving and Knitting	March, 2025	-	Identical under dual numbering
86	IS 17361 (Part 6):2020 ISO 11111-6 : 2005 Reviewed In : 2025 ISO 11111-6 : 2005	Textile machinery – Safety requirements Part 6 Fabric manufacturing machinery	March, 2025	-	Identical under dual numbering
87	IS 17361 (Part 7):2020 ISO 11111-7 : 2005 Reviewed In : 2025 ISO 11111-7:2005	Textile Machinery - Safety Requirements Part 7 Dyeing and Finishing Machinery	March, 2025	-	Identical under dual numbering
88	IS 17362 (Part 1):2020 ISO 9902-1 : 2001	Textile machinery – Noise test code Part 1 Common requirements	March, 2025	-	Identical under dual numbering

	Reviewed In : 2025 ISO 9902-1 : 2001				
89	IS 17362 (Part 2):2020 ISO 9902- 2 : 2001 Reviewed In : 2025 ISO 9902-2:2001	Textile machinery – Noise test code Part 2 Spinning preparatory and spinning machinery	March, 2025	1	Identical under dual numbering
90	IS 17362 (Part 3):2020 ISO 9902-3 : 2001 Reviewed In : 2025 ISO 9902-3:2001	Textile machinery – Noise test code Part 3 Nonwoven machinery	March, 2025	1	Identical under dual numbering
91	IS 17362 (Part 4):2020 ISO 9902-4 : 2001 Reviewed In : 2025 ISO 9902-4:2001	Textile machinery – Noise test code Part 4 Yarn processing, cordage and rope manufacturing machinery	March, 2025	1	Identical under dual numbering
92	IS 17362 (Part 5):2020 ISO 9902-5 : 2001 Reviewed In : 2025 ISO 9902-5 : 2001	Textile Machinery - Noise Test Code Part 5 Weaving and Knitting Preparatory Machinery	March, 2025	-	Identical under dual numbering
93	IS 17362 (Part 6):2020 ISO 9902-6 : 2018 Reviewed In : 2025 ISO 9902- 6 : 2018	Textile machinery – Noise test code Part 6 Fabric manufacturing machinery	March, 2025	-	Identical under dual numbering
94	IS 17362 (Part 7):2020 ISO 9902-7 : 2001 Reviewed In : 2025 ISO 9902-7:2001	Textile Machinery - Noise Test Code Part 7 Dyeing and Finishing Machinery	March, 2025	-	Identical under dual numbering
95	IS 17364:2020 ISO 20727 : 2004 Reviewed In : 2025 ISO 20727 : 2004	Textile machinery – Mixing bale openers for cotton spinning – Vocabulary and principles of construction	March, 2025	-	Identical under dual numbering
96	IS 17366:2020 ISO 20725 : 2004 Reviewed In : 2025 ISO 20725 : 2004	Textile machinery – Condensers for cotton spinning – Vocabulary and principles of construction	March, 2025	-	Identical under dual numbering
97	IS 17367:2020 ISO 20726 : 2004 Reviewed In : 2025 ISO 20726 : 2004	Textile machinery – Hopper feeders for cotton spinning – Vocabulary and principles of construction	March, 2025	-	Identical under dual numbering
98	IS 1737:2023	TEXTILE SPRING BUFFERS FOR COTTON LOOMS SPECIFICATION (Second Revision)		-	Indigenous
99	IS 17454:2023	TEXTILES GENERAL REQUIREMENT FOR SANITARY NAPKIN VENDING MACHINE SPECIFICATION		-	Indigenous
100	IS 17455:2020 ISO 23771 : 2015 Reviewed In : 2025 ISO 23771:2015	Textile Machinery - Guide to the Design of Textile Machinery for Reduction of the Noise Emissions	March, 2025	-	Identical under dual numbering
101	IS 17865:2022 ISO 16875 : 2004 ISO 16875 : 2004	Textile machinery Ring spinning machines for cotton spinning Vocabulary		-	Identical under dual numbering

102	IS 17866:2022 ISO 13435 : 2011 ISO 13435 : 2011	Textile machinery and accessories Bars for drop wires for electrical warp stop motions		-	Identical under dual numbering
103	IS 17867 (Part 1):2022 ISO 13990-1 : 2006 ISO 13990-1 : 2006	Textile machinery and accessories Yarn feeders and yarn control for knitting machines Part 1: Vocabulary		-	Identical under dual numbering
104	IS 17867 (Part 2):2022 ISO 13990-2 : 2006 ISO 13990-2 : 2006	Textile machinery and accessories Yarn feeders and yarn control for knitting machines Part 2: Connecting dimensions for yarn feeders and yarn control devices		-	Identical under dual numbering
105	IS 17867 (Part 3):2022 ISO 13990-3 : 2006 ISO 13990-3 : 2006	Textile machinery and accessories Yarn feeders and yarn control for knitting machines Part 3: Dimensions for connecting and interconnection cables		-	Identical under dual numbering
106	IS 17868:2022 ISO 368 : 2017 ISO 368 : 2017	Spinning preparatory spinning and doubling twisting machinery Tubes for ring-spinning doubling and twisting spindles taper 1:38 and 1:64		-	Identical under dual numbering
107	IS 1794:2023	TEXTILE SHUTTLES FOR PLAIN CALICO LOOMS SPECIFICATION (Second Revision)		-	Indigenous
108	IS 1896:2023	TEXTILE PICKING STICKS FOR OVERPICK COTTON LOOMS SPECIFICATION (Third Revision)		-	Indigenous
109	IS 1903:1977 Reviewed In : 2023	Recommendations on shape and dimensions of jute loom pickers (first revision)	November, 2023	-	Indigenous
110	IS 1906:2023	RECOMMENDATION FOR SHAPE AND DIMENSIONS OF 4B PICKERS (Third Revision)		-	Indigenous
111	IS 1938:2023	TEXTILES COTTON CAMBS FOR USE IN JUTE LOOMS SPECIFICATION (Third Revision)		-	Indigenous
112	IS 2058:2023	TEXTILES SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON LOOMS SPECIFICATION (Second Revision)		-	Indigenous
113	IS 2487:2023	TEXTILES FLAT STEEL HEALDS EXCLUDING JACQUARD AND LENO WEAVING HEALDS SPECIFICATION (Second Revision)		-	Indigenous
114	IS 2510:2024	TEXTILES - BOTTOM ROLLERS FOR DRAFTING SYSTEMS - SPECIFICATION (Fourth Revision)		-	Indigenous
115	IS 2531:2023	TEXTILES CRANK SHAFT FOR COTTON LOOMS SPECIFICATION (Second Revision)		-	Indigenous

116	IS 2699:2022	TEXTILES FLATS AND FLATS SCREWS SPECIFICATION (Second Revision)		-	Indigenous
117	IS 2784:2023	TEXTILES SHUTTLE FOR AUTOMATIC COP CHANGING JUTE LOOMS SPECIFICATION (Second Revision)		-	Indigenous
118	IS 2823:2023	TEXTILES TWIN WIRE HEALDS FOR JACQUARD WEAVING SPECIFICATION (Second Revision)		-	Indigenous
119	IS 2910:2024	TEXTILES - SHUTTLES FOR JUTE BROAD LOOMS - SPECIFICATION (Second Revision)		-	Indigenous
120	IS 3078:2023	TEXTILES RINGS FOR SPINNING AND DOUBLING FRAMES SPECIFICATION (Fifth Revision)		-	Indigenous
121	IS 3176:2023	TEXTILES TOP ROLLERS FOR RING AND SPEED FRAMES SPECIFICATION (Third Revision)		-	Indigenous
122	IS 3189:1981 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for high-speed bobbins for jute industry (first revision)	March, 2019	-	Indigenous
123	IS 3190:1993 ISO 92 Reviewed In : 2023 ISO 72 : 1976	Textile machinery and accessories – Spinning machinery – Definition of side (left or right) (second revision)	November, 2023	-	Identical under dual numbering
124	IS 3199:2022	Textile machinery and accessories Weaving preparatory machines and weaving looms Definition of left and right sides first revision		-	Indigenous
125	IS 3265:1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for weft pirns (taper fit) for use in shuttles for plain calico looms (second revision)	November, 2019	-	Indigenous
126	IS 3340:2024	TEXTILES HARNESS DOBBY AND JACQUARD SPECIFICATION Second Revision of IS 3340		-	Indigenous
127	IS 3523:1974 Reviewed In : 2024 Decision taken to Reaffirm and Archive	Specification for metal travellers for ring spinning frame (second revision)	November, 2024	3	Indigenous
128	IS 3625 (Part 1):2020 Reviewed In : 2025	Specification for Warp Tubes for Ring Spinning and Doubling Spindles Part 1 Specific Requirements (Third Revision)	March, 2025	-	Indigenous
129	IS 3625 (Part 4):1986 Reviewed In : 2025	Specification for warp tubes for ring spinning and doubling spindles – Part 4 Recommended dimensions for tubes, taper 1:40 (second revision)	June, 2025	-	Indigenous

130	IS 3627:2023	TEXTILES CLOTH ROLLERS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 3627		-	Indigenous
131	IS/ISO 366-2:2009 ISO 366-2 : 2009 Reviewed In : 2023 ISO 366-2 : 2009	Textile machinery and accessories – Reeds Part 2 Dimensions and designation of metal reeds with plate baulk	November, 2023	-	Identical under dual numbering
132	IS/ISO 366-3:2009 ISO 366-3 : 2009 Reviewed In : 2023 ISO 366-3 : 2009	Textile machinery and accessories – Reeds Part 3 Dimensions and designation of metal reeds with double spring baulk	November, 2023	-	Identical under single numbering
133	IS/ISO 366-4:2005 ISO 366-4 : 2005 Reviewed In : 2023 ISO 366-4 : 2005	Textile machinery and accessories – Reeds Part 4 Dimensions and designation of plastic bound metal reeds	November, 2023	-	Identical under single numbering
134	IS/ISO 366-5:2006 ISO 366-5 : 2006 Reviewed In : 2025 ISO 366 5 : 2006	Textile machinery and accessories – Reeds Part 5 Dimensions and designation of profile capsules	June, 2025	-	Identical under single numbering
135	IS 3683:2022	Textile machinery and accessories Drop wires for warp stop motions Specification third revision		-	Indigenous
136	IS 3789:2023	TEXTILES BARE CLOTH TAKE-UP ROLLERS FOR PLAIN COTTON LOOMS SPECIFICATION First Revision of IS 3789		-	Indigenous
137	IS 3825:2023	TEXTILES INSET MAIL WIRE HEALDS FOR JUTE WEAVING SPECIFICATION Third Revision of IS 3825		-	Indigenous
138	IS 3934:2023	TEXTILES ALUMINIUM PLUG TYPE SPINDLES FOR SPINNING AND DOUBLING FRAMES SPECIFICATION (Third Revision)		-	Indigenous
139	IS 4417:2023	TEXTILES WEFT PIRNS FOR SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON WOOLLEN AND WORSTED LOOMS SPECIFICATION Second Revision of IS 4417		-	Indigenous
140	IS 4438:2023	TEXTILES PERFORATED STRIPS FOR TAKE-UP ROLLERS SPECIFICATION First Revision of IS 4438		-	Indigenous
141	IS 4462:2024	Textiles - Contact Wire Healds for Jute Weaving - Specification (Second Revision)		-	Indigenous
142	IS 4465:2024	TEXTILES METAL HEALD FRAMES FOR FLAT STEEL HEALDS SPECIFICATION Third Revision of IS 4465		-	Indigenous
143	IS 4474:2003 Reviewed In : 2023	Textile machinery – Glossary of terms relating to drafting in spinning machinery (first revision)	November, 2023	1	Indigenous
144	IS 4775:2023	TEXTILES PICKING STICKS		-	Indigenous

		FOR AUTOMATIC AND UNDERPICK LOOMS SPECIFICATION Second Revision of IS 4775			
145	IS 4888 (Part 1):2002 ISO 8489-2 Reviewed In : 2021 ISO 8489-2 : 1995	Textile machinery and accessories – Cones for cross winding Part 1 Dimensions, tolerances and designation of cones with half angle of the cone 30 30' (third revision)	June, 2021	-	Identical under dual numbering
146	IS 4888 (Part 2):2002 ISO 8489-3 Reviewed In : 2021 ISO 8489-3 : 1995	Textile machinery and accessories – Cones for cross winding Part 2 Dimensions, tolerances and designation of cones with half angle of the cone 40 20' (third revision)	June, 2021	-	Identical under dual numbering
147	IS 4888 (Part 3):2002 ISO 8489-5 Reviewed In : 2021 ISO 8489-5 : 1995	Textile machinery and accessories – Cones for cross winding Part 3 Dimensions, tolerances and designation of cones with half angle of the cone 50 57' (third revision)	June, 2021	-	Identical under dual numbering
148	IS 4909:2023	TEXTILES CARD AND GILL PINS FOR USE IN JUTE INDUSTRY SPECIFICATION Second Revision of IS 4909		-	Indigenous
149	IS/ISO 5247-1:2004 ISO 5247-1 : 2004 Reviewed In : 2023 ISO 5247-1 : 2004	Textile Machinery and Accessories - Weaving Machines Part 1 Vocabulary and Classification	September, 2023	1	Identical under single numbering
150	IS 5473:2024	TEXTILES - DOUBLE FLANGED BOBBINS USED IN WOOLLEN AND WORSTED MILLS - SPECIFICATION (First Revision)		-	Indigenous
151	IS 5944:2024	TEXTILES - ACCESSORIES FOR USE IN SHUTTLES FOR JUTE LOOMS - SPECIFICATION (First Revision)		-	Indigenous
152	IS 6001:2023	TEXTILES FLYER SPINDLES SPECIFICATION		-	Indigenous
153	IS 6068:1992 Reviewed In : 2023	Textile machinery – Spinning machinery (preparatory to doubling) – Nomenclature (first revision)	November, 2023	1	Indigenous
154	IS 6254:2024	TEXTILES SIDE WEFT FORKS AND GRATES FOR NON-AUTOMATIC LOOMS SPECIFICATION First Revision of IS 6254		-	Indigenous
155	IS 6268:2023	TEXTILES ACCESSORIES FOR USE IN SHUTTLES FOR PLAIN CALICO LOOM SPECIFICATION First Revision of IS 6268		-	Indigenous
156	IS 6686:2025	TEXTILES - NOSE BARS FOR SPEED AND RING SPINNING FRAMES - SPECIFICATION (Second Revision)		-	Indigenous

157	IS 6786:2024	TEXTILES - CARD GAUGES - SPECIFICATION (Second Revision)		-	Indigenous
158	IS 698:1970 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for picking sticks (arms) for overpick jute looms (first revision)	March, 2019	-	Indigenous
159	IS 7034:1973 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden staves used for drum rollers of jute carding machines	March, 2019	1	Indigenous
160	IS 7043:1973 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for loom (fly) spindles	March, 2019	1	Indigenous
161	IS 7075:1983 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for cardboard tubes used as cores for jute fabric rolls (first revision)	November, 2019	-	Indigenous
162	IS 7175:2024	TEXTILES - COTS FOR TOP ROLLERS - SPECIFICATION (First Revision)		-	Indigenous
163	IS/ISO 8119-1:1989 Reviewed In : 2023 ISO 8119 -1 :1989	Textile machinery and accessories – Needles for knitting machines – Terminology Part 1 Latch type needles	November, 2023	-	Identical under single numbering
164	IS/ISO 8119-2:1989 Reviewed In : 2023 ISO 8119-2:1989	Textile machinery and accessories – Needles for knitting machines – Terminology Part 2 Bearded needles	November, 2023	-	Identical under single numbering
165	IS/ISO 8119-3:1992 Reviewed In : 2023 ISO 8119-3:1992	Textile machinery and accessories – Needles for knitting machines – Terminology Part 3 Compound needles	November, 2023	-	Identical under single numbering
166	IS 8137:2023	TEXTILES SPRINGS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 8137		-	Indigenous
167	IS 8138:2023	TEXTILES PICKING NOSE BOSS AND SHELL FOR LOOMS SPECIFICATION (First Revision of IS 8138)		-	Indigenous
168	IS 8139:2023	TEXTILES PICKING CONE AND BOLT FOR LOOMS SPECIFICATION First Revision of IS 8139		-	Indigenous
169	IS 8304:1977 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden winding rollers for textile finishing machines	March, 2019	-	Indigenous
170	IS 835:2023	TEXTILES BOTTOM SHAFT FOR COTTON LOOMS SPECIFICATION (Second Revision)		-	Indigenous

171	IS 837:1982 Reviewed In : 2024	Specification for doffer and flat stripping comb blades (first revision)	November, 2024	1	Indigenous
172	IS 8545:2023	TEXTILES LOOM PICKERS SPECIFICATION First Revision of IS 8545		-	Indigenous
173	IS 8567:1994 ISO 477 Reviewed In : 2021 ISO 477 : 1982	Textile machinery and accessories – Cone and cheese winding machines – Vocabulary (first revision)	June, 2021	-	Identical under dual numbering
174	IS 8568:1993 Reviewed In : 2023 ISO 476 : 1982	Textile machinery and accessories – Pirn winding machines – Vocabulary (first revision)	November, 2023	-	Identical under dual numbering
175	IS/ISO 8640-1:2004 ISO 8640 : 2004 Reviewed In : 2023 ISO 8640 - 1 :2004	Textile machinery and accessories – Flat warp knitting machines – Part 1 Vocabulary of basic structure and knitting elements (first revision)	November, 2023	-	Identical under single numbering
176	IS/ISO 8640-2:2004 ISO 8640-2 : 2004 Reviewed In : 2023 ISO 8640 - 2 : 2004	Textile machinery and accessories – Flat warp knitting machines – Part 2 Vocabulary of warp let-off, fabric take-up and batching (first revision)	November, 2023	-	Identical under single numbering
177	IS 8684:2023	TERMS FOR SHUTTLES $i_c^{1/2}$ CLASSIFICATION (First Revision)		-	Indigenous
178	IS 8875:2023	TEXTILES SHEDDING TAPPETS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 8875		-	Indigenous
179	IS 9102 (Part 12):1979 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for rubber blankets for shrinking range	March, 2019	-	Indigenous
180	IS 9244 (Part 1):2023	Storage and use of Textile Mill Leather Accessories $i_c^{1/2}$ Code of Practice Part 1 PICKERS (First Revision)		-	Indigenous
181	IS 9280:2023	TEXTILES WOODEN SHUTTLE BLOCKS FOR NON-AUTOMATIC LOOMS SPECIFICATION First Revision of IS 9280		-	Indigenous
182	IS 9287:2023	TEXTILES WOODEN SHUTTLE BLOCKS FOR PIRN-CHANGING AUTOMATIC LOOMS SPECIFICATION First Revision of IS 9287		-	Indigenous
183	IS 9337 (Part 3):1992 Reviewed In : 2023	Textile machinery and accessories – Bobbins and pirns – Specification Part 3 Plastic flyer bobbins	November, 2023	-	Indigenous
184	IS 9337 (Part 3):2025	TEXTILES - BOBBINS AND PIRNS - SPECIFICATION PART 3 PLASTIC FLYER BOBBINS (First Revision)		-	Indigenous
185	IS/ISO 94:1982	Textile machinery and accessories	June, 2021	-	Identical under single

	ISO 94:1982 Reviewed In : 2021 ISO 94 : 1982	– Spindle gauges for ring-spinning and ring-doubling frames			numbering
186	IS 9525:1980 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wires for flexible card clothings	March, 2019	-	Indigenous
187	IS 9568 (Part 1):2025	TEXTILES - METALLIC CARD CLOTHING - SPECIFICATION PART I TERMINOLOGY (First Revision)		-	Indigenous
188	IS 9568 (Part 1):1980 Reviewed In : 2023	Specification for metallic card clothing – Part 1 Terminology	November, 2023	-	Indigenous
189	IS 9568 (Part 2):1981 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for metallic card clothing – Part 2 Bead wires	March, 2019	-	Indigenous
190	IS 9568 (Part 3):1982 Reviewed In : 2024	Specification for metallic card clothing – Part 3 Wires for cylinder, doffer and licker-in	March, 2024	-	Indigenous
191	IS 9568 (Part 3):2025	TEXTILES - METALLIC CARD CLOTHING - SPECIFICATION PART 3 WIRES FOR CYLINDER DOFFER AND LICKER-IN (First Revision)		-	Indigenous
192	IS 9765:2021 ISO 5250 : 2003 Reviewed In : 2026 ISO 5250 : 2003	Textile machinery and accessories Dyeing and finishing machinery Terms for tentering and heat- treatment machinery (First Revision)	March, 2026	-	Identical under dual numbering
193	IS 9794:2023	TEXTILES BOARDSBLANKS FOR SLEY BOTTOM RACE CAP AND BOX BACK OF COTTON LOOMS SPECIFICATION First Revision of IS 9794		-	Indigenous

Standards under Development

Projects Approved

SI. No.	Doc No.	Title
No Records Found		

Preliminary Draft Standards

SI. No.	Doc No.	Title
No Records Found		

Drafts Standards in WC Stage

SI. No.	Doc No.	Title
No Records Found		

Draft Standards Completed WC Stage		
SI. No.	Doc No.	Title
1	TXD 14 (28888)	TEXTILES DOFFER AND FLAT STRIPPING COMB BLADES SPECIFICATION Second Revision

Finalized Draft Indian Standard		
SI. No.	Doc No.	Title
No Records Found		

Finalized Draft Indian Standards under Print		
SI. No.	Doc No.	Title
No Records Found		

Total Published Standards:189	Total Standards Under development:1
-------------------------------	-------------------------------------

Aspect Wise Report	
Product :	110
Code of Practices :	4
Methods of Test :	1
Terminology :	34
Dimensions :	22
System Standard :	0
Safety Standard :	8
Others :	10
Service Specification :	0
Process Specification :	0
Unclassified :	0

Annexure-I :List of Indian Standards Withdrawn/Superseded		
SI. No.	IS No. & Year	Title
1	IS 1041:1988 Reviewed In : 1998	Box Blanks for Jute Looms
2	IS 1042:1988 Reviewed In : 1998	Boards for Lay Races of Jute Looms
3	IS 1043:1988 Reviewed In : 1998	Blanks for Lay Blocks for Jute Looms
4	IS 10626:1983 Reviewed In : 1998	Dimensions of heald carrying rods and C shaped end loops of flat steel healds
5	IS 10936:1984 Reviewed In : 2010	Co-ordinated dimensions of heald frames in relation to the pitch of the harness
6	IS 11049:2014 ISO 5248 Reviewed In : 2019 ISO 5248 : 2003	Textile Machinery and Accessories Dyeing and Finishing Machinery Vocabulary of Ancillary Devices
7	IS 11187:1985	Spring bottoms for cylindrical sliver cans
8	IS 11194:1985 Reviewed In : 1998	Jockey Pulleys Used in Ring Spinning and Doubling Frames
9	IS 11274:1985 Reviewed In : 1998	Roving Bobbin Holders
10	IS 11529:1986 Reviewed In : 2017	Specification for leather check straps for looms
11	IS 1274:1958	Cotton Tubular Bending to Drive Spindles for Cotton Textile Mills

12	IS 13563:1992 ISO 7506 : 1984 Reviewed In : 2019 ISO 7506 : 1984	Textile machinery and accessories - Numbering of harnesses for drawing - In on jacquard machines
13	IS 13681:1993 Reviewed In : 1998	Textile Machinery and Accessories - Thread Guides for Jute Winding Machines
14	IS 13865 (Part 2):1994 ISO 5238-2 Reviewed In : 2015 ISO 5238-1 : 1983	Textile machinery and accessories - Packages of yarns and intermediate products Part 2 forms of winding
15	IS 13880:1993 ISO 341 Reviewed In : 2017 ISO 341	Textile machinery and accessories - Cotton spinning machinery - Working width
16	IS 13991:1994 ISO 1472 Reviewed In : 2016 ISO 1742	Textile machinery and accessories - Cylindrical tubes for draw - Twisters - Dimensions and permissible run - Out
17	IS 15417 (Part 1):2003 ISO 366-3 Reviewed In : 2014 ISO 366-3 : 1992	Textile machinery and accessories - Reeds Part 1 metal reeds with double - Spring baulk - Dimensions and designation
18	IS 15417 (Part 2):2003 ISO 366-4 Reviewed In : 2014 ISO 366-4 : 1992	Textile machinery and accessories - Reeds Part 2 plastic bound metal reeds - Dimensions and designation
19	IS 1555:1990 Reviewed In : 2012	Textile machinery - Wire reed pitch - Bound for use in cotton loom - Specification Third Revision
20	IS 15760 (Part 3):2007 ISO 11677-3 Reviewed In : 2017 ISO 11677-1 : 1995	Textiles machinery and accessories Main dimensions of flat steel healds with open end loops Part 3 Carrying rods for healds with C- and J- shaped end loops
21	IS 1724:1971	Wooden warp bobbins for rabbeth spindles
22	IS 1738:1960	Large size spring buffers for cotton looms
23	IS 1739:1978 Reviewed In : 2012	Specification for cotton healds for use in cotton looms Second Revision
24	IS 1927:1980 Reviewed In : 1998	Flat Driving Chains
25	IS 1936:1961	Inset mail wire healds for use in cotton silk woolen and worsted weaving excluding jacquard and fancy weaving
26	IS 2579:1963	Box Back Blanks For Cotton Looms
27	IS 2623:1964	Blanks For Sley Caps For Cotton Looms
28	IS 2624:1964	Boards For Sley Races For Cotton Looms
29	IS 2625:1964	Blanks For Sley Bottom For Cotton Looms
30	IS 2698:1964	Leather roller skins
31	IS 270:1950	Code for manufacture of pickers
32	IS 2929:1964	Bushes for button shaft rocking shaft and crank shaft used on plain calico looms
33	IS 3022:1983 Reviewed In : 2012	Specification for metal reeds Second Revision
34	IS 3049:1965	Vulcanized fibre silver cans for spinning mills

35	IS 3056:1965	Lap Rods
36	IS 3158:1965	Aluminium cylindrical silver cans for spinning mills
37	IS 3165:1990 Reviewed In : 2017	Textile Machinery - Beam Weaver s for Use in Plain Calico Loom
38	IS 3166:1987 Reviewed In : 2012	Reed spaces for plain calico looms First Revision
39	IS 3183:1965	Saw toothed wire for licker-in cylinder
40	IS 3341:1965	Dobby Harness
41	IS 3368:1984 Reviewed In : 2019	Specification for wooden heald frames for wire and flat steel healds second revision
42	IS 342:1976 Reviewed In : 2007	Varnish Acid Resisting
43	IS/ISO 342:1983 Reviewed In : 2017 ISO 342 : 1983	Textile machinery and accessories - Worsted and woollen cards - Width of cylinder and width on the wire
44	IS 3446:1977	Leather Aprons For Drafting Systems
45	IS 3496:1966 Reviewed In : 2017	Specification for dobbie lags and pegs
46	IS 3619:1966	Wooden Staves For Cotton Healds
47	IS 3625 (Part 2):1984 Reviewed In : 2017	Specification for warp tubes for ring spinning and doubling spindles Part 2 Recommended dimensions for tubes taper 1 38 second revision
48	IS 3625 (Part 3):1984 Reviewed In : 2017	Specification for warp tubes for ring spinning and doubling spindles Part 3 Recommended dimensions for tubes taper 1 64 second revision
49	IS/ISO 366-1:1988 Reviewed In : 2019 ISO 366-1 : 2008	Textile machinery and accessories Reeds Part 1 Pitch bound reeds Dimensions
50	IS 3698:1991 Reviewed In : 2000	Textile Machinery - Spindle for ring frame Rabbeth type
51	IS 3833:1966	Flyer Bobbins
52	IS 3834:1966	Lease Rods For Cotton Looms
53	IS 3977:1967	Bottom Roller For Speed Frames
54	IS 4042:1967	Specification for single faced sluice gates 200 To 1200 Mm Size
55	IS 4187:1967 Reviewed In : 1998	Skewers for Use on Cotton Speed Frames
56	IS 4416:1967 Reviewed In : 2017	Specification for dobbie barrels
57	IS 4470:1976 Reviewed In : 2012	Specification for all - Metal leasing reeds for warping First Revision
58	IS 4888 (Part 4):1982 Reviewed In : 1994	Cones for Yarn Winding - Part IV Half Angle of the Cone 915
59	IS 4892:1987 ISO 5235 Reviewed In : 2009	Synthetic Rubber Aprons Reinforced for Drafting Systems
60	IS 5138:2001	Ear-shaped Metal Travellers for Doubling Frames
61	IS 5141:1969 Reviewed In : 2012	Specification for wooden cones for winding yarn
62	IS 5492:1969	Pirns for Woollen and Worsted Plain Looms

	Reviewed In : 1998	
63	IS 5938:1970	Spindle gauges for cotton ring spinning and ring doubling twisting frames
64	IS 6300:1971	Pickers savers formaldehyde tanned leather
65	IS 6317:1971	Rings for ring doubling twisting frames for ear shaped traveller
66	IS 699 (Part 1):1993 Reviewed In : 1998	Textile machinery and accessories - Cross wound spool centres for jute winding machines Part 1 Spool centres for spool winding machines
67	IS 699 (Part 2):1993 Reviewed In : 1998	Textile machinery and accessories - Cross wound spool centres for jute winding machines Part 2 Spool centres for precision winding machines
68	IS 7488:1974	Working widths of worsted and woollen cards
69	IS 759:1988 Reviewed In : 1998	Blanks for Swells of Jute Looms
70	IS 7614:1975 Reviewed In : 2017	Specification for wooden bobbins for ring doubling and twisting frames
71	IS 7875 (Part 1):1984 Reviewed In : 1989	Sliver Cans Used in Textile Mills - Part I General Requirements
72	IS 7875 (Part 2):1987	Sliver Cans Used in Textile - Part 2 Vulcanized Fibre Sliver Cans
73	IS 7875 (Part 3):1987	Sliver Cans Used in Textile Mills - Part 3 Aluminium Alloy Silver Cans
74	IS 7875 (Part 4):1983 Reviewed In : 1988	Sliver Cans Used in Textile Mills - Part 4 High Density Polyethylene Sliver Cans
75	IS 7875 (Part 5):1985	Sliver Cans Used in Textile Mills - Part 5 Sliver Cans with Castors
76	IS 7951:2003 ISO 8116-7 : 1995 Reviewed In : 2019 ISO 8116-7 : 1995	Textile machinery and accessories Beams for windings Beams for dyeing slivers rovings and yarns second revision
77	IS 8014:1983 Reviewed In : 2016	Classification and nomenclature of dyeing and finishing machinery First Revision
78	IS 836:1962	Lappets for cotton ring spinning frame
79	IS 838:1976 Reviewed In : 1998	Tin Rollers for Cotton Ring Spinning Frames
80	IS 8546:1977 Reviewed In : 2017	Requirements for leather or raw - Hide exclusively used in the manufacture of pickers
81	IS 8547:1977 Reviewed In : 2022	Recommendations on shape and dimensions of single box picker for automatic looms
82	IS 8750:1978 Reviewed In : 1998	Code of practice for packing of bottom rollers for drafting systems
83	IS 8831:1978 Reviewed In : 1998	Code of practice for maintenance of bottom rollers for drafting systems
84	IS 8974:1978 Reviewed In : 1998	Aprons Combing Leathers for Gill Box Used on Worsted Machinery
85	IS 8975:1978 Reviewed In : 1998	Aprons Combing Leathers for French Combs used on Worsted Machinery
86	IS 9244 (Part 2):1979 Reviewed In : 2017	Code of practice for storage and use of textile mill leather accessories Part 2 picking bands
87	IS 9292:1979 Reviewed In : 2017	Warper s Beams
88	IS 9337 (Part 1):1979 Reviewed In : 2014	Specification for bobbins and pirns used in textile mills Part 1 wooden flyer bobbins
89	IS 9337 (Part 2):1983 Reviewed In : 2014	Specification for bobbins and pirns used in textile mills Part 2 wooden warp bobbins for rabbeth spindles
90	IS 94:1950 Reviewed In : 2007	Oil Paste for Paints to Indian Standard Colours

Annexure-II :List of Indian Product Standards

Sl. No.	IS No. & Year	Title
1	IS 10347:1982 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for serrated bars for mechanical warp stop motions
2	IS 10509:1983 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for dead spindles used on jute spinning frames
3	IS 10598:2023	TEXTILES GUIDE ROLLERS FOR DYEING AND FINISHING MACHINERY SPECIFICATION Second Revision
4	IS 10795:2024	TEXTILES ACCESSORIES FOR USE IN SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON LOOMS SPECIFICATION First Revision of IS 10795
5	IS 10948:1984 ISO 570 Reviewed In : 2024 ISO 570 : 1982	Dimensions of heald carrying rods for healds with closed O 39 shaped end loops
6	IS 11059:2022 IEC 61325:1995	Textile machinery and accessories Cylindrical tubes for open-end spinning Specification first revision
7	IS 11508:2023	TEXTILES FALLER BARS FOR JUTE DRAWING FRAMES SPECIFICATION First Revision of IS 11508
8	IS 11510:2024	TEXTILES SPINDLE FOR JUTE COP WINDING MACHINE SPECIFICATION First Revision of IS 11510
9	IS 11511:1985 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for bobbin carrier for jute spinning frame
10	IS 11512:2023	TEXTILES FALLER SCREWS FOR JUTE DRAWING FRAMES SPECIFICATION First Revision of IS 11512
11	IS 1186:1971 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for shuttles for hessian and Sacking looms first revision
12	IS 11872 (Part 2):1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for rollers for drawing and spinning frames in jute mill
13	IS 11872 (Part 12):1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for rollers for drawing and spinning frames in jute mill
14	IS 11898:1986 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for faller bar slides for jute drawing frames
15	IS 11899:1986 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for flyers for jute spinning frames
16	IS 1190:2023	TEXTILES TWIN WIRE HEALDS FOR WEAVING SPECIFICATION Fourth Revision
17	IS 11933:2023	TEXTILES 4B PLASTIC PICKERS SPECIFICATION First Revision of IS 11933
18	IS 1225:2023	TEXTILES LEATHER PICKING BANDS FOR LOOMS SPECIFICATION Second Revision
19	IS 12297:1988	Specification for delivery roller boss for jute drawing frame

	Reviewed In : 2019 Reaffirmed but not taken up for revision	
20	IS 12298:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden card staves set with pins for cylindrical drum rollers of jute carding machine
21	IS 12307:1988 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for delivery pressing roller boss for jute drawing frame
22	IS 12318:2023 ISO 6336-6	TEXTILES PICKING CONE AND PICKING STUD FOR JUTE LOOMS SPECIFICATION
23	IS 12339:2023 ISO 17779:2021	TEXTILES CRANK SHAFT FOR JUTE LOOMS SPECIFICATION
24	IS 12885:2023	TEXTILES PRESSING ROLLER ASSEMBLY FOR JUTE DRAWING FRAME SPECIFICATION First Revision of IS 12885
25	IS 12886:2023	TEXTILES HEART CAM FOR JUTE SPINNING FRAME SPECIFICATION First Revision of IS 12886
26	IS 12890:2024	TEXTILES BOBBIN RAIL FOR JUTE SPINNING FRAMES SPECIFICATION First Revision of IS 12890
27	IS 13221:2023	TEXTILES CAMS FALLER SCREW FOR SCREW GILL JUTE DRAWING FRAME SPECIFICATION First Revision of IS 13221
28	IS 13560:2024	TEXTILES - DRUM PULLEYS TR PULLEYS USED IN RING SPINNING AND DOUBLING FRAMES- SPECIFICATION First Revision
29	IS 13561:2024	TEXTILES - EAR-SHAPED NYLON TRAVELLERS FOR RING DOUBLING AND TWISTING - SPECIFICATION First Revision
30	IS 13628:1992 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery - Squeezing rollers for textile finishing machines - Specification
31	IS 13629:2004 Reviewed In : 2024	Textile machinery Stainless steel drying cylinders used in textile processing Specification first revision
32	IS 13682:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Bobbin rail pin and plate for jute spinning frame - Specification
33	IS 13720:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Pressing roller assembly for jute spinning frame - Specification
34	IS 13721:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories - Bobbin rail boss for jute spinning frame - Specification
35	IS 13747:1993 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery Hand-operated single bed type domestic knitting machines Specification
36	IS 14675:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Bottom drafting rollers for CHARKHAS Specification
37	IS 14676:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Spinning rings used in CHARKHAS Specification
38	IS 14677:2023	TEXTILES SPINDLES WITH BOLSTERS FOR CHARKHAS SPECIFICATION First Revision of IS 14677

39	IS 14711:1999 Reviewed In : 2019 Reaffirmed but not taken up for revision	Textile machinery and accessories Frame components of CHARKHAS Specification
40	IS 14783 (Part 1):2000 Reviewed In : 2024	Textiles machinery and accessories - Cylindrical sliver cans Part 1 specification
41	IS 14783 (Part 3):2014 ISO 93-2 Reviewed In : 2023 ISO 93-2 : 1999	Textile machinery and accessories Cylindrical sliver cans Part 3 Spring bottoms first revision
42	IS 15379:2003 ISO 9904 Reviewed In : 2023 ISO 9904 : 2000	Textile machinery and accessories - Steel pins for spinning preparatory and spinning machinery
43	IS 15384:2003 ISO 8116-9 Reviewed In : 2023 ISO 8116-9:1991	Textile machinery and accessories - Beams for winding - Dyeing beams for textile fabrics
44	IS 15412:2003 Reviewed In : 2024	Textile machinery Ceramic thread guides for man-made fibre processing machines Specification
45	IS 1552:2025	TEXTILES - PITCH-BOUND WIRE REEDS FOR JUTE LOOMS - SPECIFICATION Third Revision
46	IS 15761 (Part 2):2014 ISO 96-2 Reviewed In : 2023 ISO 96-2 : 2009	Textile machinery and accessories Rings and travellers for ring spinning and ring twisting frames Part 2 HZ- and J-rings and their travellers first revision
47	IS 1619:2023	TEXTILES BUFFER BAND FOR COP-CHANGING AUTOMATIC LOOMS SPECIFICATION Second Revision
48	IS 16582 (Part 2):2018 ISO 8116-2 : 2008 Reviewed In : 2022 ISO 8116-2 : 2008	Textile machinery and accessories Beams for winding Part 2 Warper s beams
49	IS 16582 (Part 3):2018 ISO 8116-3 : 2008 Reviewed In : 2022 ISO 8116-3 : 2008	Textile machinery and accessories Beams for winding Part 3 Weaver s beams
50	IS 16582 (Part 5):2018 ISO 8116-5 : 2008 Reviewed In : 2022 ISO 8116-5 : 2008	Textile machinery and accessories Beams for winding Part 5 Sectional beams for warp knitting machines
51	IS 1737:2023	TEXTILE SPRING BUFFERS FOR COTTON LOOMS SPECIFICATION Second Revision
52	IS 17454:2023	TEXTILES GENERAL REQUIREMENT FOR SANITARY NAPKIN VENDING MACHINE SPECIFICATION
53	IS 1794:2023	TEXTILE SHUTTLES FOR PLAIN CALICO LOOMS SPECIFICATION Second Revision
54	IS 1896:2023	TEXTILE PICKING STICKS FOR OVERPICK COTTON LOOMS SPECIFICATION Third Revision
55	IS 1938:2023	TEXTILES COTTON CAMBS FOR USE IN JUTE LOOMS SPECIFICATION Third Revision
56	IS 2058:2023	TEXTILES SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON LOOMS SPECIFICATION Second Revision
57	IS 2487:2023	TEXTILES FLAT STEEL HEALDS EXCLUDING JACQUARD AND LENO WEAVING HEALDS SPECIFICATION Second Revision
58	IS 2510:2024	TEXTILES - BOTTOM ROLLERS FOR DRAFTING SYSTEMS - SPECIFICATION Fourth Revision
59	IS 2531:2023	TEXTILES CRANK SHAFT FOR COTTON LOOMS SPECIFICATION Second Revision
60	IS 2699:2022	TEXTILES FLATS AND FLATS SCREWS SPECIFICATION Second Revision

61	IS 2784:2023	TEXTILES SHUTTLE FOR AUTOMATIC COP CHANGING JUTE LOOMS SPECIFICATION Second Revision
62	IS 2823:2023	TEXTILES TWIN WIRE HEALDS FOR JACQUARD WEAVING SPECIFICATION Second Revision
63	IS 2910:2024	TEXTILES - SHUTTLES FOR JUTE BROAD LOOMS - SPECIFICATION Second Revision
64	IS 3078:2023	TEXTILES RINGS FOR SPINNING AND DOUBLING FRAMES SPECIFICATION Fifth Revision
65	IS 3176:2023	TEXTILES TOP ROLLERS FOR RING AND SPEED FRAMES SPECIFICATION Third Revision
66	IS 3189:1981 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for high-speed bobbins for jute industry first revision
67	IS 3265:1987 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for weft pirns taper fit for use in shuttles for plain calico looms second revision
68	IS 3340:2024	TEXTILES HARNESS DOBBY AND JACQUARD SPECIFICATION Second Revision of IS 3340
69	IS 3523:1974 Reviewed In : 2024 Decision taken to Reaffirm and Archive	Specification for metal travellers for ring spinning frame second revision
70	IS 3625 (Part 1):2020 Reviewed In : 2025	Specification for Warp Tubes for Ring Spinning and Doubling Spindles Part 1 Specific Requirements Third Revision
71	IS 3627:2023	TEXTILES CLOTH ROLLERS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 3627
72	IS 3683:2022 IEC 60433:2021	Textile machinery and accessories Drop wires for warp stop motions Specification third revision
73	IS 3789:2023	TEXTILES BARE CLOTH TAKE-UP ROLLERS FOR PLAIN COTTON LOOMS SPECIFICATION First Revision of IS 3789
74	IS 3825:2023	TEXTILES INSET MAIL WIRE HEALDS FOR JUTE WEAVING SPECIFICATION Third Revision of IS 3825
75	IS 3934:2023	TEXTILES ALUMINIUM PLUG TYPE SPINDLES FOR SPINNING AND DOUBLING FRAMES SPECIFICATION Third Revision
76	IS 4417:2023	TEXTILES WEFT PIRNS FOR SHUTTLES FOR PIRN-CHANGING AUTOMATIC COTTON WOOLLEN AND WORSTED LOOMS SPECIFICATION Second Revision of IS 4417
77	IS 4438:2023	TEXTILES PERFORATED STRIPS FOR TAKE-UP ROLLERS SPECIFICATION First Revision of IS 4438
78	IS 4462:2024	Textiles - Contact Wire Healds for Jute Weaving - Specification Second Revision
79	IS 4465:2024	TEXTILES METAL HEALD FRAMES FOR FLAT STEEL HEALDS SPECIFICATION Third Revision of IS 4465
80	IS 4775:2023	TEXTILES PICKING STICKS FOR AUTOMATIC AND UNDERPICK LOOMS SPECIFICATION Second Revision of IS 4775
81	IS 4888 (Part 2):2002 ISO 8489-3 Reviewed In : 2021 ISO 8489-3 : 1995	Textile machinery and accessories Cones for cross winding Part 2 Dimensions tolerances and designation of cones with half angle of the cone 40 20 39 third revision
82	IS 4909:2023	TEXTILES CARD AND GILL PINS FOR USE IN JUTE INDUSTRY SPECIFICATION Second Revision of IS 4909
83	IS 5473:2024	TEXTILES - DOUBLE FLANGED BOBBINS USED IN WOOLLEN AND WORSTED MILLS - SPECIFICATION First Revision
84	IS 5944:2024	TEXTILES - ACCESSORIES FOR USE IN SHUTTLES FOR JUTE LOOMS - SPECIFICATION First Revision
85	IS 6001:2023	TEXTILES FLYER SPINDLES SPECIFICATION

	ISO 27971: 2023	
86	IS 6254:2024	TEXTILES SIDE WEFT FORKS AND GRATES FOR NON-AUTOMATIC LOOMS SPECIFICATION First Revision of IS 6254
87	IS 6268:2023	TEXTILES ACCESSORIES FOR USE IN SHUTTLES FOR PLAIN CALICO LOOM SPECIFICATION First Revision of IS 6268
88	IS 6686:2025	TEXTILES - NOSE BARS FOR SPEED AND RING SPINNING FRAMES - SPECIFICATION Second Revision
89	IS 6786:2024	TEXTILES - CARD GAUGES - SPECIFICATION Second Revision
90	IS 698:1970 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for picking sticks arms for overpick jute looms first revision
91	IS 7034:1973 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden staves used for drum rollers of jute carding machines
92	IS 7043:1973 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for loom fly spindles
93	IS 7075:1983 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for cardboard tubes used as cores for jute fabric rolls first revision
94	IS 7175:2024	TEXTILES - COTS FOR TOP ROLLERS - SPECIFICATION First Revision
95	IS 8137:2023	TEXTILES SPRINGS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 8137
96	IS 8138:2023	TEXTILES PICKING NOSE BOSS AND SHELL FOR LOOMS SPECIFICATION First Revision of IS 8138
97	IS 8139:2023	TEXTILES PICKING CONE AND BOLT FOR LOOMS SPECIFICATION First Revision of IS 8139
98	IS 8304:1977 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wooden winding rollers for textile finishing machines
99	IS 835:2023	TEXTILES BOTTOM SHAFT FOR COTTON LOOMS SPECIFICATION Second Revision
100	IS 837:1982 Reviewed In : 2024	Specification for doffer and flat stripping comb blades first revision
101	IS 8545:2023	TEXTILES LOOM PICKERS SPECIFICATION First Revision of IS 8545
102	IS 8875:2023	TEXTILES SHEDDING TAPPETS FOR PLAIN CALICO LOOMS SPECIFICATION First Revision of IS 8875
103	IS 9280:2023	TEXTILES WOODEN SHUTTLE BLOCKS FOR NON-AUTOMATIC LOOMS SPECIFICATION First Revision of IS 9280
104	IS 9287:2023	TEXTILES WOODEN SHUTTLE BLOCKS FOR PIRN-CHANGING AUTOMATIC LOOMS SPECIFICATION First Revision of IS 9287
105	IS 9337 (Part 3):2025	TEXTILES - BOBBINS AND PIRNS - SPECIFICATION PART 3 PLASTIC FLYER BOBBINS First Revision
106	IS/ISO 94:1982 ISO 94:1982 Reviewed In : 2021 ISO 94 : 1982	Textile machinery and accessories Spindle gauges for ring-spinning and ring-doubling frames
107	IS 9525:1980 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for wires for flexible card clothings

108	IS 9568 (Part 2):1981 Reviewed In : 2019 Reaffirmed but not taken up for revision	Specification for metallic card clothing Part 2 Bead wires
109	IS 9568 (Part 3):2025	TEXTILES - METALLIC CARD CLOTHING - SPECIFICATION PART 3 WIRES FOR CYLINDER DOFFER AND LICKER-IN First Revision
110	IS 9794:2023	TEXTILES BOARDSBLANKS FOR SLEY BOTTOM RACE CAP AND BOX BACK OF COTTON LOOMS SPECIFICATION First Revision of IS 9794