

BUREAU OF INDIAN STANDARDS

Program of Work

PGD 40 : Conveyor Belts

Scope: Formulation of standards on terminology, dimensional, testing and other specifications for Pulleys, belts including V-Belts and Synchronous belts drive; belts used in conveyors, elevators of various sizes and shapes.

Liaison: **ISO TC-41 (P): Pulleys and belts (including veebelts) ISO TC-41 SC-1 (P): Friction ISO TC-41 SC-4 (P): Synchronous belt drives ISO TC-101 (P): Continuous mechanical handling equipment ISO TC-41 SC-3 (P): Conveyor Belts**

Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 10022 : 1981 Reviewed In : 2021	Specification for open ended cogged V - Belting	February, 2021	-	Indigenous
2	IS 10213 : 1982 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for sandwich belting	March, 2018	-	Indigenous
3	IS 10229 : 1982 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for open end V - Belts	March, 2018	-	Indigenous
4	IS 10288 : 1982 Reviewed In : 2018	Specification for belt - Fasteners, plate type	March, 2018	1	Indigenous
5	IS 11038 : 1984 Reviewed In : 2021 ISO 5289	Specification for endless hexagonal belts for agricultural machinery and groove section of corresponding pulley	February, 2021	-	Not Equivalent
6	IS 11507 : 2015 ISO 5294 : 2012 Reviewed In : 2020 ISO 5294	Synchronous belt drives - Pulleys (Second Revision)	January, 2020	-	Identical under dual numbering
7	IS 11842 : 1986 Reviewed In : 2021	Specification for pvc/plastic hygienic belting	February, 2021	1	Indigenous
8	IS 12091 : 1987 Reviewed In : 2018	Specification for belt fasteners, hook type	March, 2018	-	Indigenous
9	IS 12854 : 1989 Reviewed In : 2021	Power Transmission - Belts, endless flat (Used in lenix drive systems specification)	February, 2021	-	Indigenous
10	IS 1370 : 1993 Reviewed In : 2018	Transmission belting - Friction surface rubber belting specification (Third Revision)	March, 2018	-	Indigenous
11	IS 13775 (Part 1) : 1993	Conveyor belting - Solid woven cotton/synthetic impregnated and	April, 2021	1	Indigenous

	Reviewed In : 2021	unimpregnated - Specification: Part 1 aeroslide belting for air gravity conveyor			
12	IS 14206 (Part 1) : 1995 Reviewed In : 2018 Reaffirmed but not taken up for revision	On - Sitenon - Mechanical jointing of plied textile reinforced rubber conveyor belting - Code of practice: Part 1 hot vulcanizing	March, 2018	-	Indigenous
13	IS 14206 (Part 2) : 2001 Reviewed In : 2021 Reaffirmed but not taken up for revision	On - Site non - Mechanical jointing of plied textile reinforced rubber conveyor belting - Code of practice: Part 2 cold vulcanizing	March, 2021	-	Indigenous
14	IS 14261 : 1995 Reviewed In : 2021	Transmission devices - V - Belts endless narrowv - Belts for industrial use - Specification	February, 2021	-	Indigenous
15	IS 15143 : 2002 Reviewed In : 2018	Conveyor belting of elastomeric and steel cord construction for underground mines and such other hazardous applications - Specification	March, 2018	-	Indigenous
16	IS 15146 : 2002 ISO 155 Reviewed In : 2018 ISO 155	Belt drives - Pulleys - Limiting values for adjustment of centres	March, 2018	-	Identical under dual numbering
17	IS 15147 : 2015 ISO 254 : 2011 Reviewed In : 2020 ISO 254	Belt drives - Pulleys - Quality, finish and balance (First Revision)	January, 2020	-	Identical under dual numbering
18	IS 15148 : 2015 ISO 1813 : 2014 Reviewed In : 2020 ISO 1813	Belt drives - V - Ribbed belts, joined V - Belts and V - Belts including wide section belts and hexagonal belts - Electrical conductivity of antistatic belts: characteristics and methods of test (First Revision)	January, 2020	-	Identical under dual numbering
19	IS 15149 : 2002 ISO 9981 Reviewed In : 2018 ISO 9981	Belt drives - Pulleys and V - Ribbed belts for the automotive industry - Pk profile : dimensions	March, 2018	-	Identical under dual numbering
20	IS 15151 : 2002 ISO 9982 Reviewed In : 2018 ISO 9982	Belt drives - Pulleys and V - Ribbed belts for industrial applications - PH, PJ, PK, PL and PM profiles : dimensions	March, 2018	-	Identical under dual numbering
21	IS 15427 : 2004 IS 15143 Reviewed In : 2021 ISO 15143	Conveyor belting of elastomeric and steel cord construction for general material handling - Specification	April, 2021	-	Identical under dual numbering
22	IS 15427 (Part 1) : 2022 ISO 15236-1:2016 ISO 15236-1:2016	Steel Cord Conveyor Belts Part 1 Design Dimensions and Mechanical Requirements for Conveyor Belts for General Use Second Revision		-	Identical under dual numbering
23	IS 15427 (Part 2) : 2022 ISO 15236-2 : 2017 ISO 15236-2 : 2017	Steel Cord Conveyor Belts Part 2: Preferred Belt Types Second Revision		-	Identical under dual numbering

24	IS 15427 (Part 4) : 2015 ISO 15236-4 : 2004 Reviewed In : 2020 ISO 15143	Steel cord conveyor belts: Part 4 vulcanized belt joints (First Revision)	January, 2020	-	Identical under dual numbering
25	IS 15509 : 2017 ISO 1275 : 2006 Reviewed In : 2022 ISO 1275 : 2006	Double - Pitch precision roller chains - Attachments and associated chain sprockets for transmission and conveyors (First Revision)	March, 2022	-	Identical under dual numbering
26	IS 16365 : 2015 ISO 21182 : 2013 Reviewed In : 2020 ISO 21182	Light conveyor belts - Determination of the coefficient of friction	January, 2020	-	Identical under dual numbering
27	IS 16370 : 2015 Reviewed In : 2020 ISO 8419:2003	Belt drives - Narrow V - Belts - Sections 9n/j, 15n/j and 25n/j (Lengths In The Effective System)	January, 2020	-	Identical under dual numbering
28	IS 16376 : 2017 ISO 9010 : 1997 ISO 9010 : 1997	Synchronous belt drives - Automotive belts		-	Identical under dual numbering
29	IS 16377 : 2017 ISO 9011 : 1997 ISO 9011:2007	Synchronous belt drives - Automotive pulleys		-	Identical under dual numbering
30	IS 16378 : 2017 ISO 9563 : 1990 ISO 9563:1990	Belt drives - Electrical conductivity of antistatic endless synchronous belts - Characteristics and test method		-	Identical under dual numbering
31	IS 16379 : 2017 ISO 9608 : 1994 ISO 9608:1994	V - Belts - Uniformity of belts - Test method for determination of centre distance variation		-	Identical under dual numbering
32	IS 16381 : 2017 ISO 21178 : 2013 Reviewed In : 2022 ISO 21178:2013	Light conveyor belts - Determination of electrical resistances	March, 2022	-	Identical under dual numbering
33	IS 16382 : 2017 ISO 21179 : 2013 Reviewed In : 2022 ISO 21179 : 2013	Light conveyor belts - Determination of the electrostatic field generated by a running light conveyor belt	March, 2022	-	Identical under dual numbering
34	IS 16383 : 2017 ISO 21180 : 2013 Reviewed In : 2022 ISO 21180 : 2013	Light conveyor belts - Determination of the maximum tensile strength	March, 2022	-	Identical under dual numbering
35	IS 16384 : 2017 ISO 21181 : 2013 Reviewed In : 2022 ISO 21181 : 2013	Light conveyor belts - Determination of the relaxed elastic modulus	March, 2022	-	Identical under dual numbering
36	IS 16385 (Part 1) : 2017 ISO 21183-1 : 2005 Reviewed In : 2022 ISO 21183-1 : 2005	Light conveyor belts: Part 1 principal characteristics and applications	March, 2022	-	Identical under dual numbering
37	IS 16387 : 2017 ISO 24035 : 2014 ISO 24035 : 2014	Belt drives - V - Belts and the corresponding pulleys for agricultural machineries - Dimensions		-	Identical under dual numbering
38	IS 16388 : 2023 ISO 9856:2016 ISO 9856:2016	Conveyor Belts $i_c/2$ Determination of Elastic and Permanent Elongation and Calculation of Elastic Modulus		-	Identical under dual numbering

39	IS 16558 : 2017 ISO 2790 : 2004 ISO 2790:2004	Belt drives - V - Belts for the automotive industry and corresponding pulleys - Dimensions		-	Identical under dual numbering
40	IS 16755 : 2018 ISO 16851 : 2012 ISO 16851:2012	Textiles conveyor belts - Determination of the net length of an endless (Spliced) conveyor belt		-	Identical under dual numbering
41	IS 16756 : 2018 ISO 10247 : 1990 Reviewed In : 2023 ISO 10247 : 1990	Conveyor Belts - Characteristics of Covers - Classification	August, 2023	-	Identical under dual numbering
42	IS 16758 : 2018 ISO 3684 : 1990 ISO 3684	Conveyor belts - Determination of minimum pulley diameter		-	Identical under dual numbering
43	IS 16765 : 2019 ISO 14890 : 2013 ISO 14890-2013	Conveyor belts - Specification for rubber - Or plastics - Covered conveyor belts of textile construction for general use		-	Identical under dual numbering
44	IS 16851 : 2024 ISO 583 ISO 583	Conveyor Belts with a Textile Carcass â€™ Total Belt Thickness and Thickness of Constructive Elements â€™ Methods of Test (First Revision)		-	Identical under dual numbering
45	IS 16851 : 2018 ISO 583 : 2007 ISO 583	Conveyor Belts With a Textile Carcass â€™ Total Belt Thickness and Thickness of Constitutive Elements â€™ Test Methods		-	Identical under dual numbering
46	IS 1691 : 1980 Reviewed In : 2018 Reaffirmed but not taken up for revision ISO 22	Specification for cast iron and mild steel flat pulleys (Second Revision)	March, 2018	-	Not Equivalent
47	IS 17056 : 2019 ISO 282 : 1992 ISO 282 : 1992	Conveyor Belts â€™ Sampling		-	Identical under dual numbering
48	IS 17071 : 2019 ISO 252 : 2017 ISO 252	Conveyor Belts â€™ Adhesion Between Constitutive Elements â€™ Test Methods		-	Identical under dual numbering
49	IS 17089 : 2019 ISO 433 : 2017 ISO 433 : 2017	Conveyor Belts â€™ Markings		-	Identical under dual numbering
50	IS 17090 : 2019 ISO 703 : 2017 ISO 703 : 2017	Conveyor belts - Transverse flexibility (Troughability) - Test method		-	Identical under dual numbering
51	IS 17114 : 2019 ISO 251 : 2012 ISO 251	Conveyor belts with textile carcass - Widths and lengths		-	Identical under dual numbering
52	IS 17496 : 2021 ISO 283 :2015 ISO 283 :2015	Textile conveyor belts — Full thickness, tensile strength, elongation at break and elongation at the reference load — Test method		-	Identical under dual numbering
53	IS 17527 : 2021 ISO 18573 :2012 ISO 18573 :2012	Conveyor belts — Test atmospheres and conditioning periods		-	Identical under dual numbering
54	IS 1891 (Part 1) : 2021 ISO 14890	CONVEYOR AND ELEVATOR TEXTILE BELTING – SPECIFICATION PART 1 GENERAL PURPOSE BELTING		-	Modified/Technically Equivalent

		(Fifth Revision)			
55	IS 1891 (Part 2) : 1993 Reviewed In : 2018	Conveyor and elevator textile belting - Specificaton: Part 2 heat resistant belting (Third Revision)	March, 2018	3	Indigenous
56	IS 1891 (Part 3) : 1988 Reviewed In : 2018	Specification for rubber conveyor and elevator textile belting: Part 3 oil resistant belting (Second Revision)	March, 2018	3	Indigenous
57	IS 1891 (Part 4) : 1978 Reviewed In : 2018	Specification for rubber conveyor and elevator belting: Part 4 hygienic belting (First Revision)	March, 2018	2	Indigenous
58	IS 1891 (Part 5) : 1993 Reviewed In : 2018	Conveyor and elevator textile belting - Specification: Part 5 fire resistant belting for surface application	March, 2018	1	Indigenous
59	IS 2122 (Part 1) : 1973 Reviewed In : 2018 Reaffirmed but not taken up for revision	Code of practice for selection, storage, installation and maintenance of belting for power transmission: Part 1 flat belt drives (First Revision)	March, 2018	1	Indigenous
60	IS 2122 (Part 2) : 1991 Reviewed In : 2018 Reaffirmed but not taken up for revision	Power transmission - Belts - Code of practice for selection, storage, installation and maintenance of belting for power transmission: Part 2 V - Belt drives (First Revision)	March, 2018	-	Indigenous
61	IS 2241 : 1976 Reviewed In : 2018	Specification for round leather belting for small machines (First Revision)	March, 2018	-	Indigenous
62	IS 2494 (Part 1) : 1994 Reviewed In : 2020	V - Belts - Endless V - Belts for industrial purposes: Part 1 general purpose - Specification (Second Revision)	January, 2020	1	Indigenous
63	IS 2494 (Part 2) : 1993 Reviewed In : 2020	V - Belts - Endless V - Belts for industrial purposes: Part 2 fire resistant and antistatic V - Belts - Specification	January, 2020	3	Indigenous
64	IS 3142 : 1993 Reviewed In : 2020	Pulleys - V - Grooved pulleys for endless V - Belts sections 2, A, B, C, D and e and endless wedge belts sections SPZ, SPA, SPB and SPC - Specification (Second Revision)	January, 2020	-	Indigenous
65	IS 3181 : 1992 Reviewed In : 2018	Conveyor belts - Fire resistant conveyor belting for underground mines and such other hazardous applications - Specification (Second Revision)	March, 2018	1	Indigenous
66	IS 530 : 1976 Reviewed In : 2018	Specification for solid - Woven impregnated hair belting for power transmission (Second Revision)	March, 2018	-	Indigenous
67	IS 5593 : 1980 Reviewed In : 2021	Specification for belt fasteners (Alligator Type) (First Revision)	February, 2021	3	Indigenous
68	IS 5635 : 1983 Reviewed In : 2021	Specification for automotive V - Belt drives (First Revision)	February, 2021	1	Indigenous
69	IS 6580 : 1972 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for train lighting belt fasteners	March, 2018	1	Indigenous

70	IS 6687 : 2002 Reviewed In : 2018	Code of practice for selection, storage, installation and maintenance of conveyor belting (First Revision)	March, 2018	-	Indigenous
71	IS 7923 : 1985 Reviewed In : 2021 Reaffirmed but not taken up for revision ISO 1081	Glossary of terms and definitions relating to drives using V - Belts and grooved pulleys (First Revision)	February, 2021	-	Not Equivalent
72	IS 8777 : 2008 ISO 3410 Reviewed In : 2021 ISO 3410	Agricultural machinery - Endless variable - Speed V - Belts and groove sections of corresponding pulleys (First Revision)	February, 2021	-	Identical under dual numbering
73	IS 9405 : 2024 ISO 1120 ISO 1120	Conveyor Belts " Determination of Strength of Mechanical Fastenings " Static Test Method (First Revision)		-	Identical under dual numbering
74	IS 9405 : 1980 Reviewed In : 2021 ISO 1120	Method of test for conveyor belt fasteners	April, 2021	-	Identical under dual numbering
75	IS 9515 : 1980 Reviewed In : 2021 Reaffirmed but not taken up for revision	Specification for link V - Belts	February, 2021	-	Indigenous
76	IS 9804 (Part 1) : 2009 ISO 5296-1 Reviewed In : 2018 ISO 5296-1	Synchronous belt drivers - Belts: Part 1 pitch codes MXL, XL, 1, H, XH and XXH - Metric and inch dimensions (First Revision)	March, 2018	-	Identical under dual numbering
77	IS 9804 (Part 2) : 2010 ISO 5296_2 Reviewed In : 2018 ISO 5296-2	Synchronous Belt Drives - Belts Part 2 Pitch Codes MXL and XXL - Metric Dimensions	March, 2018	-	Identical under dual numbering

Standards under Development

Projects Approved

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Preliminary Draft Standards

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Drafts Standards in WC Stage

SI. No.	Doc No.	Title
<i>No Records Found</i>		

Draft Standards Completed WC Stage

SI. No.	Doc No.	Title
1	PGD 40 (23475)	Specification for Rubber Conveyor and Elevator Textile Belting Part 2 Heat Resistant Belting

2	PGD 40 (23667)	Conveyor and Elevator Textile Belting Specification Part 5 Fire Resistant Belting for Surface Application
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Finalized Draft Indian Standard

Sl. No.	Doc No.	Title
1	PGD 40 (23605) Revision of: IS 3181:1992	Conveyor Belts Fire Resistant Conveyor Belting for Underground Mines and Such other Hazardous Applications Specification

Finalized Draft Indian Standards under Print

Sl. No.	Doc No.	Title
1	PGD 40 (21294) Revision of: IS 1891:1978	Conveyor and Elevator Textile Belting Specification Part 4 Hygienic Belting
2	PGD 40 (23271) Revision of: IS 17071:2019	Conveyor Belts Adhesion between Constitutive Elements Test Methods First Revision
3	PGD 40 (23463) Revision of: IS 13775:1993	Conveyor Belting Solid Woven Cotton Synthetic Impregnated and Unimpregnated Specification Part 1 Aeroslide Belting for Air Gravity Conveyor

Total Published Standards:75 Total Standards Under development:6

Aspect Wise Report

Product : 46
 Code of Practices : 6
 Methods of Test : 11
 Terminology : 0
 Dimensions : 6
 System Standard : 0
 Safety Standard : 0
 Others : 6
 Service Specification : 0
 Process Specification : 0
 Unclassified : 0

Annexure-I :List of Indian Standards Withdrawn/Superseded

Sl. No.	IS No. & Year	Title
1	IS 16757 : 2018 ISO 4649 : 2010 ISO 4649:2010	Rubber vulcanized or thermoplastic - Determination of abrasion resistance using a rotating cylindrical drum device

Annexure-II :List of Indian Product Standards

Sl. No.	IS No. & Year	Title
1	IS 10022 : 1981 Reviewed In : 2021	Specification for open ended cogged V - Belting
2	IS 10213 : 1982 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for sandwich belting
3	IS 10229 : 1982 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for open end V - Belts
4	IS 10288 : 1982 Reviewed In : 2018	Specification for belt - Fasteners plate type
5	IS 11038 : 1984	Specification for endless hexagonal belts for agricultural machinery and groove section of

	Reviewed In : 2021 ISO 5289	corresponding pulley
6	IS 11507 : 2015 ISO 5294 : 2012 Reviewed In : 2020 ISO 5294	Synchronous belt drives - Pulleys Second Revision
7	IS 11842 : 1986 Reviewed In : 2021	Specification for pvc plastic hygienic belting
8	IS 12091 : 1987 Reviewed In : 2018	Specification for belt fasteners hook type
9	IS 12854 : 1989 Reviewed In : 2021	Power Transmission - Belts endless flat Used in lenix drive systems specification
10	IS 1370 : 1993 Reviewed In : 2018	Transmission belting - Friction surface rubber belting specification Third Revision
11	IS 13775 (Part 1) : 1993 Reviewed In : 2021	Conveyor belting - Solid woven cotton synthetic impregnated and unimpregnated - Specification Part 1 aeroslide belting for air gravity conveyor
12	IS 14261 : 1995 Reviewed In : 2021	Transmission devices - V - Belts endless narrowv - Belts for industrial use - Specification
13	IS 15143 : 2002 Reviewed In : 2018	Conveyor belting of elastomeric and steel cord construction for underground mines and such other hazardous applications - Specification
14	IS 15147 : 2015 ISO 254 : 2011 Reviewed In : 2020 ISO 254	Belt drives - Pulleys - Quality finish and balance First Revision
15	IS 15427 : 2004 IS 15143 Reviewed In : 2021 ISO 15143	Conveyor belting of elastomeric and steel cord construction for general material handling - Specification
16	IS 15427 (Part 1) : 2022 ISO 15236-1:2016	Steel Cord Conveyor Belts Part 1 Design Dimensions and Mechanical Requirements for Conveyor Belts for General Use Second Revision
17	IS 15509 : 2017 ISO 1275 : 2006 Reviewed In : 2022 ISO 1275 : 2006	Double - Pitch precision roller chains - Attachments and associated chain sprockets for transmission and conveyors First Revision
18	IS 16376 : 2017 ISO 9010 : 1997 ISO 9010 : 1997	Synchronous belt drives - Automotive belts
19	IS 16377 : 2017 ISO 9011 : 1997 ISO 9011:2007	Synchronous belt drives - Automotive pulleys
20	IS 16378 : 2017 ISO 9563 : 1990 ISO 9563:1990	Belt drives - Electrical conductivity of antistatic endless synchronous belts - Characteristics and test method
21	IS 16379 : 2017 ISO 9608 : 1994 ISO 9608:1994	V - Belts - Uniformity of belts - Test method for determination of centre distance variation
22	IS 16381 : 2017 ISO 21178 : 2013 Reviewed In : 2022 ISO 21178:2013	Light conveyor belts - Determination of electrical resistances
23	IS 16382 : 2017 ISO 21179 : 2013 Reviewed In : 2022 ISO 21179 : 2013	Light conveyor belts - Determination of the electrostatic field generated by a running light conveyor belt
24	IS 16383 : 2017 ISO 21180 : 2013 Reviewed In : 2022 ISO 21180 : 2013	Light conveyor belts - Determination of the maximum tensile strength
25	IS 16384 : 2017	Light conveyor belts - Determination of the relaxed elastic modulus

	ISO 21181 : 2013 Reviewed In : 2022 ISO 21181 : 2013	
26	IS 16385 (Part 1) : 2017 ISO 21183-1 : 2005 Reviewed In : 2022 ISO 21183-1 : 2005	Light conveyor belts Part 1 principal characteristics and applications
27	IS 16387 : 2017 ISO 24035 : 2014 ISO 24035 : 2014	Belt drives - V - Belts and the corresponding pulleys for agricultural machineries - Dimensions
28	IS 16756 : 2018 ISO 10247 : 1990 Reviewed In : 2023 ISO 10247 : 1990	Conveyor Belts - Characteristics of Covers - Classification
29	IS 1891 (Part 1) : 2021 IEC 60068 Part 2/Sec 14:2009	CONVEYOR AND ELEVATOR TEXTILE BELTING SPECIFICATION PART 1 GENERAL PURPOSE BELTING Fifth Revision
30	IS 1891 (Part 2) : 1993 Reviewed In : 2018	Conveyor and elevator textile belting - Specificaton Part 2 heat resistant belting Third Revision
31	IS 1891 (Part 3) : 1988 Reviewed In : 2018	Specification for rubber conveyor and elevator textile belting Part 3 oil resistant belting Second Revision
32	IS 1891 (Part 4) : 1978 Reviewed In : 2018	Specification for rubber conveyor and elevator belting Part 4 hygienic belting First Revision
33	IS 1891 (Part 5) : 1993 Reviewed In : 2018	Conveyor and elevator textile belting - Specification Part 5 fire resistant belting for surface application
34	IS 2241 : 1976 Reviewed In : 2018	Specification for round leather belting for small machines First Revision
35	IS 2494 (Part 1) : 1994 Reviewed In : 2020	V - Belts - Endless V - Belts for industrial purposes Part 1 general purpose - Specification Second Revision
36	IS 2494 (Part 2) : 1993 Reviewed In : 2020	V - Belts - Endless V - Belts for industrial purposes Part 2 fire resistant and antistatic V - Belts - Specification
37	IS 3142 : 1993 Reviewed In : 2020	Pulleys - V - Grooved pulleys for endless V - Belts sections 2 A B C D and e and endless wedge belts sections SPZ SPA SPB and SPC - Specification Second Revision
38	IS 3181 : 1992 Reviewed In : 2018	Conveyor belts - Fire resistant conveyor belting for underground mines and such other hazardous applications - Specification Second Revision
39	IS 530 : 1976 Reviewed In : 2018	Specification for solid - Woven impregnated hair belting for power transmission Second Revision
40	IS 5593 : 1980 Reviewed In : 2021	Specification for belt fasteners Alligator Type First Revision
41	IS 5635 : 1983 Reviewed In : 2021	Specification for automotive V - Belt drives First Revision
42	IS 6580 : 1972 Reviewed In : 2018 Reaffirmed but not taken up for revision	Specification for train lighting belt fasteners
43	IS 8777 : 2008 ISO 3410 Reviewed In : 2021 ISO 3410	Agricultural machinery - Endless variable - Speed V - Belts and groove sections of corresponding pulleys First Revision
44	IS 9515 : 1980 Reviewed In : 2021 Reaffirmed but not taken up for revision	Specification for link V - Belts
45	IS 9804 (Part 1) : 2009 ISO 5296-1 Reviewed In : 2018 ISO 5296-1	Synchronous belt drivers - Belts Part 1 pitch codes MXL XL I H XH and XXH - Metric and inch dimensions First Revision
46	IS 9804 (Part 2) : 2010 ISO 5296_2	Synchronous Belt Drives - Belts Part 2 Pitch Codes MXL and XXL - Metric Dimensions

