

## BUREAU OF INDIAN STANDARDS

### Program of Work

#### PCD 27 : Methods of Sampling and Test for Plastics

Scope: To formulate Indian Standards for terminology, methods of sampling and test for plastics.  
 Liaison: **ISO TC-61 SC-1 (P): Terminology ISO TC-61 SC-10 (P): Cellular plastics ISO TC-61 SC-12 (P): Thermosetting materials ISO TC-61 SC-4 (P): Burning behaviour ISO TC-61 SC-5 (P): Physical-chemical properties ISO TC-61 SC-6 (P): Ageing, chemical and environmental resistance ISO TC-61 SC-2 (P): Mechanical behavior ISO TC-61 SC-9 (P): Thermoplastic materials ISO TC-61 SC-11 (P): Products ISO TC-61 SC-13 (P): Composites and reinforcement fibres ISO TC-61 SC-14 (P): Environmental aspects ISO TC-61 SC-1 (P): Terminology ISO TC-61 SC-10 (P): Cellular plastics ISO TC-61 SC-12 (P): Thermosetting materials ISO TC-61 SC-4 (P): Burning behaviour ISO TC-61 SC-5 (P): Physical-chemical properties ISO TC-61 SC-6 (P): Ageing, chemical and environmental resistance ISO TC-61 SC-2 (P): Mechanical behavior ISO TC-61 SC-9 (P): Thermoplastic materials ISO TC-61 SC-11 (P): Products ISO TC-61 SC-13 (P): Composites and reinforcement fibres ISO TC-61 SC-14 (P): Environmental aspects**

### Published Standards

S.No	IS No.	TITLE	Reaffirm M-Y	No. of Amds	Eqv.
1	IS 11022:2025 ISO 9665 : 1998 ISO 9665 : 1998	METHODS OF SAMPLING AND TEST FOR GLUES, BONE, SKIN/FLESHINGS AND FISH GLUES (First Revision)		-	Identical under dual numbering
2	IS 13055:2024	Methods of sampling and test for anaerobic adhesives and sealants (First Revision)		-	Indigenous
3	IS 13360 (Part 5/Section 11):2013 ISO 868 : 2003 ISO 868 : 2003	Plastics - Methods of testing: Part 5 mechanical properties section 11 determination of indentation hardness by means of durometer (Shore Hardness) (First Revision)	February, 2023	-	Identical under dual numbering
4	IS 13360 (Part 5/Section 8):2013 ISO 604 : 2002 ISO 604 : 2002	Plastics - Methods of testing: Part 5 mechanical properties section 8 determination of compressive properties (First Revision)	February, 2023	-	Identical under dual numbering
5	IS 13360 (Part 3/Section 12):2016 ISO 1183-3 : 1999 ISO 1183-3 : 1999	Plastics - Methods of testing: Part 3 physical and dimensional properties section 12 determination of density of non - Cellular plastics - Gas pyknometer method	April, 2021	-	Identical under dual numbering
6	IS 13360 (Part 8/Section 9):2022 ISO 22088-3 : 2006 ISO 22088-3 : 2006	PLASTICS - METHODS OF TESTING PART 8 PERMANENCECHEMICAL PROPERTIES SECTION 9		-	Identical under dual numbering

		DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC BENT STRIP METHOD			
7	IS 13360 (Part 11/Sec 9):2023 ISO 1628-1 : 2021 ISO 1628-1 : 2021	PLASTICS METHODS OF TEST PART 11 SPECIAL PROPERTIES SECTION 9 DETERMINATION OF THE VISCOSITY OF POLYMERS IN DILUTE SOLUTION USING CAPILLARY VISCOMETERS GENERAL PRINCIPLES		-	Identical under dual numbering
8	IS 13360 (Part 10/Sec 4):2001 ASTM D 2471-94	Plastics - Methods of testing: Part 10 thermosetting properties section 4 determination of gel time and peak exothermic temperature of reacting thermosetting resins	April, 2021	-	Not Equivalent
9	IS 13360 (Part 10/Sec 5):2004 ISO 119 ISO 119:1977	Plastics - Methods of testing: Part 10 Resin (Thermosetting Properties) Section 5 Phenol - Formaldehyde mouldings - Determination of free phenols - Iodometric method	July, 2025	-	Identical under dual numbering
10	IS 13360 (Part 10/Sec 6):2004 ISO 120 ISO 120:1977	Plastics - Methods of testing: Part 10 resin (Thermosetting Properties) section 6 phenol - Formaldehyde mouldings - Determination of free ammonia and ammonium compounds - Calorimetric comparison method	July, 2025	-	Identical under dual numbering
11	IS 13360 (Part 10/Sec 7):2004 ISO 308 ISO 308:1994	Plastics - Methods of testing: Part 10 resin (Thermosetting Properties) section 7 phenol - Formaldehyde mouldings - Determination of acetone - Soluble matter (Apparent Resin Content Of Material In The Unmoulded State)	July, 2025	-	Identical under dual numbering
12	IS 13360 (Part 11/Sec 1):1999 ISO 8295 ISO 8295:1995	Plastics - Methods of testing part 11 special properties section 1 film and sheeting - Determination of coefficients of friction	July, 2025	-	Identical under dual numbering
13	IS 13360 (Part 11/Sec 11):1999 ISO 3219 ISO 3219:1993	Plastics - Methods of testing: Part 11 special properties section 11 polymers/resins in the liquid state or as emulsions or dispersions - Determination of viscosity using a rotational viscometer with defined shear rate	July, 2025	-	Identical under dual numbering
14	IS 13360 (Part 11/Sec 13):2006 ISO 8570:1991	Plastics - Methods of testing: Part 11 special properties section 13 film and sheeting - Determination of cold - Crack temperature	April, 2021	-	Identical under dual numbering
15	IS 13360 (Part 11/Sec 4):1999  Reaffirmed but not taken up for revision ASTM D 3351-93	Plastics - Methods of testing: Part 11 special properties section 4 determination of gel count of plastics film	July, 2020	-	Not Equivalent

16	IS 13360 (Part 7/Sec 1):2023 ISO 3915 : 2022 ISO 3915 : 2022	PLASTICS METHODS OF TESTING PART 7 ELECTRICAL PROPERTIES SECTION 1 MEASUREMENT OF RESISTIVITY OF CONDUCTIVE PLASTICS		-	Identical under dual numbering
17	IS 13360 (Part 11/Sec 5):2001 ISO 2115 ISO 2115:1996	Plastics - Methods of testing: Part 11 special properties - Section 5 determination of white point temperature and minimum film - Forming temperature	April, 2021	-	Identical under dual numbering
18	IS 13360 (Part 11/Sec 7):2018 ISO 6427 : 2013 iso 6427 : 2013	Plastics - Methods of testing: Part 11 special properties section 7 determination of matter extractable by organic solvents (Conventional Method) (First Revision)	August, 2023	-	Identical under dual numbering
19	IS 13360 (Part 2/Sec 10):2006 ISO 10724-1:1998	Plastics - Methods of testing: Part 2 sampling and preparation of test specimens section 10 injection moulding of test specimens of thermosetting powder moulding compounds (Pmcs) - General principles and moulding of multipurpose test specimens	April, 2021	-	Identical under dual numbering
20	IS 13360 (Part 2/Sec 11):2006 ISO 10724-2:1998	Plastics - Methods of testing: Part 2 sampling and preparation of test specimens section 11 injection moulding of test specimens of thermosetting powder moulding compounds (Pmcs) - Small plates	April, 2021	-	Identical under dual numbering
21	IS 13360 (Part 3/Sec 13):2025 ISO 16012 : 2015 ISO 16012 : 2015	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES SECTION 13 DETERMINATION OF LINEAR DIMENSIONS OF TEST SPECIMENS		-	Identical under dual numbering
22	IS 13360 (Part 5/Sec 5/Sub-Sec 2):2025 ISO 179-2 : 2020 ISO 179-2 : 2020	Plastics — Methods of Testing Part 5 Mechanical Properties Section 5 Determination of Charpy Impact Properties Sub-section 2 Instrumented Impact Test ( Second Revision )		-	Identical under dual numbering
23	IS 13360 (Part 3/Sec 2):1997 ISO 60 ISO 60:1977	Plastics - Methods of testing: Part 3 physical and dimensional properties section 2 determination of apparent density of material that can be poured from a specified funnel	May, 2022	-	Identical under dual numbering
24	IS 13360 (Part 5/Sec 28/Sub-Sec 2):2025 ISO 6603-2 : 2023 ISO 6603-2 : 2023	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 28 DETERMINATION OF PUNCTURE IMPACT BEHAVIOUR OF RIGID PLASTICS SUBSECTION 2 INSTRUMENTED IMPACT TESTING		-	Identical under dual numbering
25	IS 13360 (Part 3/Sec	Plastics - Methods of testing: Part 3	May, 2022	-	Identical under dual

	3):1997 ISO 61 ISO 61:1976	physical and dimensional properties section 3 determination of apparent density of moulding material that cannot be poured from a specified funnel			numbering
26	IS 13360 (Part 5/Sec 30):2025 ISO 19252 : 2008 ISO 19252 : 2008	PLASTICS $i_{\frac{1}{2}}$ METHODS OF TESTING : PART 5 MECHANICAL PROPERTIES, SEC 30 DETERMINATION OF SCRATCH PROPERTIES		-	Identical under dual numbering
27	IS 13360 (Part 6/Sec 1):2025 ISO 306 : 2022 ISO 306 : 2022	PLASTICS - METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 1 DETERMINATION OF VICAT SOFTENING TEMPERATURE OF THERMOPLASTIC MATERIALS (Third Revision)		-	Identical under dual numbering
28	IS 13360 (Part 3/Sec 6):2000 ISO 4591 ISO 4591:1992	Plastics - Methods of testing: Part 3 physical and dimensional properties section 6 film and sheeting - Determination of average thickness of a sample, and average thickness and yield of a roll by gravimetric techniques (Gravimetric Thickness)	April, 2021	-	Identical under dual numbering
29	IS 13360 (Part 3/Sec 7):1999 ISO 1675 ISO 1675:1985	Plastics - Methods of testing: Part 3 physical and dimensional properties section 7 liquid resins - Determination of density by the pycnometer method	July, 2025	-	Identical under dual numbering
30	IS 13360 (Part 8/Sec 6/Sub-Sec 2):2025 ISO 15105-2 : 2003 ISO 15105-2 : 2003	PLASTICS - METHODS OF TESTING PART 8 PERMANENCE/CHEMICAL PROPERTIES SECTION 6 FILM AND SHEETING - DETERMINATION OF GAS-TRANSMISSION RATE SUB-SECTION 2 EQUAL-PRESSURE METHOD (First Revision)		-	Identical under dual numbering
31	IS 13360 (Part 3/Sec 9):1999	Plastics - Methods of testing: Part 3 physical and dimensional properties section 9 determination of moisture in plastics by coulometric regeneration of phosphorus pentoxide	July, 2025	-	Indigenous
32	IS 13360 (Part 8/Sec 15):2025 ISO 22088-1 : 2006 ISO 22088-1 : 2006	PLASTICS METHODS OF TESTING PART 8 PERMANENCE/CHEMICAL PROPERTIES SECTION 15 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC GENERAL GUIDANCE		-	Identical under dual numbering
33	IS 13360 (Part 2/Sec 2):2013 ISO 295 : 2004 ISO 295 : 2004	Plastics - Methods of testing: Part 2 sampling and preparation of test specimens Section 2 compression moulding of test specimens of thermosetting materials (First	February, 2023	-	Identical under dual numbering

		Revision)			
34	IS 13360 (Part 4/Section 1):2000 ISO 1133 ISO 1133:1997	Plastics - Methods of testing: Part 4 rheological properties section 1 determination of the melt mass - Flow rate (Mfj3)And the melt volume - Flow rate (Mvr) of thermoplastics (First Revision)	February, 2018	-	Identical under dual numbering
35	IS 13360 (Part 8/Section 16):2025 ISO 22088-6 : 2006 ISO 22088-6 : 2006	PLASTICS METHODS OF TESTING PART 8 PERFORMANCE CHEMICAL PROPERTIES SECTION 16 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC SLOW STRAIN RATE METHOD		-	Identical under dual numbering
36	IS 13360 (Part 2/Section 5):2018 ISO 3167 : 2014 ISO 3167:2014	Plastics - Methods of testing: Part 2 sampling and preparation of test specimens section 5 multipurpose test specimens (Second Revision)	March, 2023	-	Identical under dual numbering
37	IS 13360 (Part 4/Section 2):1999	Plastics - Methods of testing : Part 4 Rheological properties Section 2 cup flow of phenolic and alkyd moulding materials	July, 2025	-	Indigenous
38	IS 13360 (Part 8/Section 17):2025 ISO 22088-4 : 2006 ISO 22088-4 : 2006	PLASTICS METHODS OF TESTING PART 8 PERMANENCE / CHEMICAL PROPERTIES SECTION 17 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC BALL OR PIN IMPRESSION METHOD		-	Identical under dual numbering
39	IS 13360 (Part 3/Section 5):2013 ISO 2577 : 2007 ISO 2577 : 2007	Plastics - Methods of testing: Part 3 physical and dimensional properties section 5 thermosetting moulding materials - Determination of shrinkage (First Revision)	February, 2023	-	Identical under dual numbering
40	IS 13360 (Part 4/Section 4):1999	Plastics - Methods of testing: Part 4 rheological properties section 4 determination of properties of polymeric materials by means of a capillary rheometer	July, 2025	-	Indigenous
41	IS 13360 (Part 8/Section 18):2025 ISO 22088-5 : 2006 ISO 22088-5 : 2006	PLASTICS METHODS OF TESTING PART 8 PERMANENCE / CHEMICAL PROPERTIES SECTION 18 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC CONSTANT TENSILE DEFORMATION METHOD		-	Identical under dual numbering
42	IS 13360 (Part 5/Section 10):2018 ISO 6383-1 : 2015 ISO 6383-1:2015	Plastics - Methods of testing: Part 5 mechanical properties section 10 determination of tear resistance of plastics films and sheeting - Trouser tear method (First	September, 2023	-	Identical under dual numbering

		Revision)			
43	IS 13360 (Part 5/Section 12):2017 ISO 2039-1 : 2001	Plastics - Methods of testing: Part 5 mechanical properties section 12 determination of hardness - Ball indentation method (First Revision)	May, 2022	-	Indigenous
44	IS 13360 (Part 5/Section 13):1992	Plastics - Methods of testing: Part 5 mechanical properties section 13 determination of rockwell hardness	February, 2023	-	Indigenous
45	IS 13360 (Part 5/Section 14):2001	Plastics - Methods of testing: Part 5 mechanical properties section 14 determination of indentation hardness of rigid plastic by means of barcol impressor	December, 2021	-	Indigenous
46	IS 13360 (Part 5/Section 19):1999	Plastics - Methods of testing: Part 5 mechanical properties section 19 determination of resistance of plastic materials to abrasion	July, 2025	-	Indigenous
47	IS 13360 (Part 5/Section 2):2017 ISO 527-2 : 2012 ISO 527-2 : 2012	Plastics - Methods of testing: Part 5 mechanical properties section 2 determination of tensile properties - Test conditions for moulding and extrusion plastics (First Revision)	May, 2022	-	Identical under dual numbering
48	IS 13360 (Part 5/Section 26):2023 ISO 527-5 : 2021 ISO 527-5 : 2021	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 26 DETERMINATION OF TENSILE PROPERTIES TEST CONDITIONS FOR UNIDIRECTIONAL FIBRE-REINFORCED PLASTIC COMPOSITES		-	Identical under dual numbering
49	IS 13360 (Part 5/Section 22):2017 ISO 9395 : 2012	Plastics - Methods of testing: Part 5 mechanical properties section 22 determination of resistance to wear by abrasive wheels (First Revision)	May, 2022	-	Indigenous
50	IS 13360 (Part 5/Section 23):1996 ISO 6383-2:1983	Plastics - Methods of testing: Part 5 mechanical properties section 23 determination of tear resistance of plastics film and sheeting - Elmendorf method	February, 2023	-	Identical under dual numbering
51	IS 13360 (Part 5/Section 24):1999 ISO 7765-2 ISO 7765-2:1995	Plastics - Methods of testing: Part 5 mechanical properties section 24 determination of impact resistance by the free - Failing dart method - Instrumented punctureTest	July, 2025	-	Identical under dual numbering
52	IS 13360 (Part 5/Section 25):2004 ISO 527-4 ISO 527-4:1997	Plastics - Methods of testing: Part 5 mechanical properties section 25 determination of tensile properties - Test conditions for isotropic and orthotropic fibre - Reinforced plastic composites	July, 2025	-	Identical under dual numbering
53	IS 13360 (Part 5/Section 5/Sub-Sec 2):2017 ISO 179-1 : 2010 ISO 179-2 : 2020	Plastics - Methods of testing: Part 5 mechanical properties section 5 determination of charpy impact properties - Non - Instrumented impact test (First Revision)	May, 2022	-	Identical under dual numbering
54	IS 13360 (Part 5/Section 6):1999	Plastics - Methods of testing: Part 5 mechanical properties section 8	July, 2025	-	Identical under dual numbering

	ISO 7765-1 ISO 7765-1:1988	determination of impact resistance by the free - Falling dart method - Staircase methods			
55	IS 13360 (Part 6/Sec 11):2004 ISO 974 ISO 974:2000	Plastics - Methods of testing: Part 6 thermal properties section 11 determination of the brittleness temperature by impact	July, 2025	-	Identical under dual numbering
56	IS 13360 (Part 6/Sec 14):2004	Plastics - Methods of testing: Part 6 thermal properties section 14 standard test method for coefficient of linear thermal expansion of plastics between - 30°C and 30°C with a vitreous silica dilatometer	July, 2025	-	Indigenous
57	IS 13360 (Part 6/Sec 19):2019 ISO 4589 -2 : 2017 ISO 4589-2:2017	Plastics ? Methods of Testing Part 6 Thermal Properties Section 19 Flammability by oxygen index ? Ambient temperature test ( First Revision )	March, 2024	-	Identical under dual numbering
58	IS 13360 (Part 6/Sec 20):2019 ISO 4589-3 : 2017 ISO 4589-3:2017	Plastics ? Methods of Testing Part 6 Thermal Properties Section 20 Flammability by oxygen index ? Elevated temperature test ( First Revision )	March, 2024	-	Identical under dual numbering
59	IS 13360 (Part 6/Sec 22):2006 ISO 2785 ISO 2575:1993	Plastics - Methods of testing: Part 6 thermal properties section 22 determination of time - Temperature limits after prolonged exposure to heat	April, 2021	-	Identical under dual numbering
60	IS 13360 (Part 6/Sec 23):2006 ISO 9773:1998	Plastics - Methods of testing: Part 6 thermal properties section 23 determination of burning behaviour of thin flexible vertical specimens in contact with small - Flame ignition source	December, 2022	1	Identical under dual numbering
61	IS 13360 (Part 6/Sec 6):2019 ISO 4589-1 : 2017 ISO 4589-1:2017	Plastics ? Methods of Testing Part 6 Thermal Properties Section 6 Flammability by oxygen index ? General requirements ( Second Revision )	March, 2024	-	Identical under dual numbering
62	IS 13360 (Part 3/Sec 11):2021 ISO 1183-2: 2019 ISO 1183-2: 2019	Plastics Methods of Testing: Part 3 Physical and Dimensional Properties Section 11 Determination of Density of Non-cellular Plastics Density Gradient Column Method First Revision	July, 2025	-	Identical under dual numbering
63	IS 13360 (Part 8/Sec 14):2018 ISO 4611 : 2010 ISO 4611 : 2010	Plastics - Methods of testing: Part 8 performance/chemical properties section 14 determination of the effects of exposure to damp heat, water spray and salt mist (First Revision)	June, 2023	-	Identical under dual numbering
64	IS 13360 (Part 11/Sec 14):2006 ISO 11501:1995	Plastics - Methods of: Part 11 special properties testing section 14 film and sheeting - Determination of dimensional change on heating	April, 2021	-	Identical under dual numbering
65	IS 13360 (Part 8/Sec 11):2018 ISO 22088-2 : 2006	Plastics - Methods of testing: Part 8 performance/chemical properties section 11 determination of	June, 2023	-	Identical under dual numbering

	ISO 22088-2:2006	environmental stress cracking (Esc) - Constant - Tensile load method (First Revision)			
66	IS/ISO 13360-4-5):2016 ISO 11443 : 1995 ISO 11443 : 1995	Plastics - Methods of Testing part 4 Rheological Properties Section 5 Determination of the Fluidity of Plastics Using Capillary and Slit- Die Rheometers		-	Identical under dual numbering
67	IS 13360 (Part 8/Sec 3):2018 ISO 175 : 2010 ISO 175:2010	Plastics - Methods of testing: Part 8 permanence / chemical properties section 3 determination of the effects of the immersion in liquid chemicals (First Revision)	September, 2023	-	Identical under dual numbering
68	IS 13360 (Part 8/Sec 4):2018 ISO 176 : 2005	Plastics - Methods of testing: Part 8 permanence/chemical properties section 4 determination of loss of plasticizers - Activated carbon method (First Revision)	May, 2023	-	Indigenous
69	IS 13360 (Part 8/Sec 5):2019 ISO 177 : 2016 ISO 177:2016	Plastics — Methods of testing Part 8 Permanence / Chemical Properties Section 5 Determination of migration of plasticizers ( First Revision )	March, 2024	-	Identical under dual numbering
70	IS 13360 (Part 8/Sec 13):2021 ISO 4582 : 2007 ISO 4582:2017	Plastics Methods Of Testing Part 8 Permanence chemical Properties Section 13 Determination of Changes in Colour and Variations in Properties After Exposure to Daylight Under Glass Natural Weathering or Laboratory Light Sources First Revision of IS 1	July, 2025	-	Identical under dual numbering
71	IS 13360 (Part 9/Sec 1):2004 ISO 489 ISO 489:1999	Plastics - Methods of testing: Part 9 optical properties section 1 determination of refractive index	July, 2025	-	Identical under dual numbering
72	IS 13360 (Part 6/Sec 18):2013 ISO 75-3: 2004 ISO 75-3: 2004	Plastics - Methods of testing: Part 6 thermal properties section 18 determination of temperature of deflection under load - High - Strength thermosetting laminates and long - Fibre - Reinforced plastics (First Revision)	February, 2023	-	Identical under dual numbering
73	IS 13360 (Part 9/Sec 5):1999	Plastics - Methods of testing: Part 9 optical properties section 5 determination of haze and luminous transmittance of transparent plastics	July, 2025	-	Indigenous
74	IS 13360 (Part 4/Sec 3):2004	Plastics - Methods of testing: Part 4 rheological properties section 3 determination of spiral flow of low - Pressure thermosetting moulding compounds	July, 2020	-	Indigenous
75	IS 13360 (Part 3/Sec 10):2021 ISO 1183-1: 2019 ISO 1183-1: 2019	Plastics Methods of Testing Part: 3 Physical and Dimensional Properties Section 10 Determination of Density of Non- cellular Plastics Immersion Method Liquid Pyknometer Method and Titration Method First Revision	July, 2025	-	Identical under dual numbering

76	IS 13360 (Part 9/Section 10):2018	Plastics - Methods of testing: Part 9 optical properties section 10 qualitative evaluation of the bleeding of colorants	October, 2023	-	Indigenous
77	IS 13360 (Part 5/Section 7):2022 ISO 178 : 2019 ISO 178 : 2019	PLASTICS METHOD OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 7 DETERMINATION OF FLEXURAL PROPERTIES		-	Identical under dual numbering
78	IS 13360 (Part 4/Section 5):2022 ISO 11443 : 2021 ISO 11443 : 2021	Plastics - Methods of Testing: Part 4 Rheological Properties Section 5 Determination of the Fluidity of Plastics Using Capillary and Slit - Die Rheometers First Revision		-	Identical under dual numbering
79	IS 13360 (Part 4/Section 1/Sub-Section 2):2018 ISO 1133-2:2011	Plastics - Methods of Testing - Part 4 : Rheological Properties - Section 1 : Determination of the Melt Mass-Flow Rate (MFR) and the Melt Volume-Flow Rate (MVR) of Thermoplastics	March, 2023	-	
80	IS 13360 (Part 9/Section 7):2023	PLASTICS METHODS OF TESTING PART 9 OPTICAL PROPERTIES Section 7 Determination of Specular Gloss of Plastic Films and Solid Plastics		-	Indigenous
81	IS 13360 (Part 1):2025	Plastics - Methods of Testing Part 1 Introduction (First Revision)		-	Indigenous
82	IS 13360 (Part 2/Section 1):2025 ISO 293 : 2023 ISO 293 : 2023	PLASTICS - METHODS OF TESTING PART 2 SAMPLING AND PREPARATION OF TEST SPECIMENS SECTION 1 PLASTICS - COMPRESSION MOULDING OF TEST SPECIMENS OF THERMOPLASTIC MATERIALS (Second Revision)		-	Identical under dual numbering
83	IS 13360 (Part 3/Section 4):2025 ISO 171 : 2022 ISO 171 : 2022	PLASTICS - METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES SECTION 4 DETERMINATION OF BULK FACTOR OF MOULDING MATERIALS (First Revision)		-	Identical under dual numbering
84	IS 13360 (Part 6/Section 9):2025	Plastics - Methods of Testing Part 6 Thermal Properties Section 9 Determination of Density of Smoke from the Burning or Decomposition of Plastics (First Revision)		-	Indigenous
85	IS 13360 (Part 5/Section 28/Sub-Section 1):2025 ISO 6603-1 : 2000 ISO 6603-1 : 2000	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 28 DETERMINATION OF PUNCTURE IMPACT BEHAVIOUR OF RIGID PLASTICS SUBSECTION 1 NON-INSTRUMENTED IMPACT TESTING		-	Identical under dual numbering

86	IS 13360 (Part 9/Sec 9):2025 ISO 17223 : 2014 ISO 17223 : 2014	PLASTICS i;½ METHODS OF TESTING PART 9 OPTICAL PROPERTIES SECTION 9 DETERMINATION OF YELLOW INDEX AND CHANGE IN YELLOWNESS INDEX (First Revision)		-	Identical under dual numbering
87	IS 13360 (Part 6/Sec 24):2024 ISO 9772 : 2020 ISO 9772 : 2020	Plastics â€” Methods of Testing Part 6 Thermal Properties Section 24 Cellular Plastics â€” Determination of Horizontal Burning Characteristics of Small Specimens Subjected to a Small Flame (First Revision)		-	Identical under dual numbering
88	IS 13360 (Part 9/Sec 8):2023	PLASTICS METHODS OF TESTING PART 9 OPTICAL PROPERTIES Section 8 Determination of Transparency of Plastic Sheet		-	Indigenous
89	IS 13360 (Part 2/Sec 4):2021 ISO 2818: 2018 ISO 2818: 2018	Plastics - Methods of testing: Part 2 Sampling and preparation of test specimens Section 4 Preparation of test specimens by machining Second Revision	July, 2025	-	Identical under dual numbering
90	IS 13360 (Part 5/Sec 5/Sub-Sec 1):2025 ISO 179-2 : 2020	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 5 DETERMINATION OF CHARPY IMPACT PROPERTIES SUBSEC 1 NON-INSTRUMENTED IMPACT TEST (Second Revision)		-	Identical under dual numbering
91	IS 13360 (Part 3/Sec 2):2025 ISO 60:1977	PLASTICS — METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 2 Determination of Apparent Density of Material that Can be Poured from a Specified Funnel (First Revision)		-	Identical under dual numbering
92	IS 13360 (Part 3/Sec 9):2026	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 9 Determination of Moisture First Revision		-	Indigenous
93	IS 13360 (Part 5/Sec 14):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 14 DETERMINATION OF INDENTATION HARDNESS OF RIGID PLASTIC BY BARCOL IMPRESSOR (First Revision)		-	Indigenous
94	IS 13360 (Part 5/Sec 3):2022 ISO 527-3 : 2018 ISO 527-3 : 2018	PLASTICS METHOD OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 3 DETERMINATION OF TENSILE PROPERTIES		-	Identical under dual numbering

		TEST CONDITIONS FOR FILMS AND SHEETS			
95	IS 13360 (Part 11/Sec 15):2022 ISO 12058-1 : 2018 ISO 12058-1 : 2018	PLASTICS - METHODS OF TESTING PART 11 SPECIAL PROPERTIES Section 15 Determination of Viscosity using a Falling-Ball Viscometer Inclined-tube method		-	Identical under dual numbering
96	IS 13360 (Part 6/Sec 17):2017 ISO 75-2 :2013 ISO 75-2 :2013	Plastics - Methods of testing: Part 6 thermal properties section 17 determination of temperature of deflection under load - Plastics and ebonite (Second Revision)	May, 2022	-	Identical under dual numbering
97	IS 13360 (Part 3/Sec 3):2026 ISO 61:1976	PLASTICS — METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 3 Determination of Apparent Density of moulding Material that cannot be Poured from a Specified Funnel (First Revision)		-	Identical under dual numbering
98	IS 13360 (Part 3/Sec 7):2026 ISO 1675:1985	PLASTICS — METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 7 Liquid Resins — Determination of Density by the Pyknometer Method (First Revision)		-	Identical under dual numbering
99	IS 13360 (Part 4/Sec 2):2026	Plastics - Methods of testing Part 4 Rheological Properties Section 2 Cup Flow of Phenolic and Alkyd Moulding Materials (First Revision)		-	Indigenous
100	IS 13360 (Part 11/Sec 11/Sub-Sec 1):2026 ISO 3219:1993	PLASTICS — METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 11 RHEOLOGY SUBSECTION 1 VOCABULARY AND SYMBOLS FOR ROTATIONAL AND OSCILLATORY RHEOMETRY (First Revision)		-	Identical under dual numbering
101	IS 13360 (Part 11/Sec 11/Sub-Sec 2):2026 ISO 3219:1993	PLASTICS — METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 11 RHEOLOGY SUBSECTION 2 GENERAL PRINCIPLES OF ROTATIONAL AND OSCILLATORY RHEOMETRY (First Revision)		-	Identical under dual numbering
102	IS 13360 (Part 11/Sec 3):2022 ISO 11502 : 2018 ISO 11502 : 2018	PLASTICS METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 3 FILM AND SHEETING DETERMINATION OF BLOCKING RESISTANCE		-	Identical under dual numbering
103	IS 13360 (Part 5/Sec 31/Sub-Sec 1):2026	PLASTICS PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF		-	

		DYNAMIC MECHANICAL PROPERTIES SUBSEC 1 GENERAL PRINCIPLES METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC XX DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 1 GENERAL PRINCIPLES			
104	IS 13360 (Part 5/Sec 31/Sub-Sec 2):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 2 TORSION-PENDULUM METHOD		-	
105	IS 13360 (Part 5/Sec 31/Sub-Sec 3):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 3 FLEXURAL VIBRATION — RESONANCE-CURVE METHOD		-	
106	IS 13360 (Part 5/Sec 31/Sub-Sec 4):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 4 TENSILE VIBRATION — NON- RESONANCE METHOD		-	
107	IS 13360 (Part 31/Sec 5/Sub-Sec 5):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 5 FLEXURAL VIBRATION — NON-RESONANCE METHOD		-	
108	IS 13360 (Part 5/Sec 31/Sub-Sec 6):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL ROPERTIES SUBSEC 6 SHEAR VIBRATION — NON- RESONANCE METHOD		-	
109	IS 13360 (Part 5/Sec 31/Sub-Sec 7):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 7 TORSIONAL VIBRATION — NON-RESONANCE METHOD		-	
110	IS 13360 (Part 5/Sec	PLASTICS — METHODS OF		-	

	31/Sub-Sec 8):2026	TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 8 LONGITUDINAL AND SHEAR VIBRATION — WAVE- PROPAGATION METHOD			
111	IS 13360 (Part 5/Sec 31/Sub-Sec 9):2026	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 9 TENSILE VIBRATION — SONIC- PULSE PROPAGATION METHOD		-	
112	IS 13360 (Part 5/Sec 31/Sub-Sec 10):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 10 COMPLEX SHEAR VISCOSITY USING A PARALLEL-PLATE OSCILLATORY RHEOMETER		-	
113	IS 13360 (Part 5/Sec 31/Sub-Sec 11):2026	PLASTICS — METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 11 GLASS TRANSITION TEMPERATURE		-	
114	IS 13360 (Part 5/Sec 31/Sub-Sec 12):2026	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 12 COMPRESSIVE VIBRATION NON-RESONANCE METHOD		-	
115	13360:2025 ISO 1133-1 : 2022 ISO 1133-1 : 2022	Plastics $\bar{i}_c^{1/2}$ Methods of Testing Part 4 Rheological Properties Section 1 Determination of the Melt Mass-Flow Rate (MFR) and the Melt Volume-Flow Rate (MVR) of Thermoplastics Sub- section 1 Standard Method (Third Revision)		-	Identical under dual numbering
116	IS 13360 (Part 5/Sec 29):2025 ISO 18872 : 2007 ISO 18872 : 2007	PLASTICS $\bar{i}_c^{1/2}$ METHODS OF TESTING : PART 5 MECHANICAL PROPERTIES, SECTION 29 DETERMINATION OF TENSILE PROPERTIES AT HIGH STRAIN RATES		-	Identical under dual numbering
117	IS 13360 (Part 6/Sec 3):2022 ISO 75-1 : 2020	PLASTICS METHOD OF TESTING PART 6 THERMAL PROPERTIES SECTION 3		-	Identical under dual numbering

	ISO 75-1 : 2020	DETERMINATION OF TEMPERATURE OF DEFLECTION UNDER LOAD GENERAL TEST METHOD			
118	IS 13360 (Part 11/Sec 10):2022 ISO 2555 : 2018 ISO 2555 : 2018	PLASTICS - METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 10 RESINS IN THE LIQUID STATE OR AS EMULSIONS OR DISPERSIONS DETERMINATION OF APPARENT VISCOSITY USING A SINGULAR CYLINDER TYPE ROTATIONAL VISCOMETER METHOD		-	Identical under dual numbering
119	IS 13360 (Part 5/Sec 4):2021 ISO 180 : 2019	Plastics - Methods of Testing Part 5 : Mechanical Properties Sec 4 Determination of Izod Impact Strength	July, 2025	-	Identical under dual numbering
120	IS 13360 (Part 8/Sec 8):2021 ISO 3451-1:2008 ISO 3451-1:2019	Plastics Methods of testing Part 8 Permanencechemical properties Section 8 Determination of Ash General Methods First Revision	July, 2025	-	Identical under dual numbering
121	IS 13360 (Part 8/Sec 1):2022 ISO 62 : 2008 ISO 62 : 2008	Plastics Methods of Testing Part 8 PermanenceChemical Properties Section 1 Determination of Water Absorption First Revision		-	Identical under dual numbering
122	IS 13360 (Part 6/Sec 10):2023 ISO 3146 : 2022 ISO 3146 : 2022	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 10 DETERMINATION OF MELTING BEHAVIOUR MELTING TEMPERATURE OR MELTING RANGE OF SEMI-CRYSTALLINE POLYMERS BY CAPILLARY TUBE AND POLARIZING - MICROSCOPE METHODS		-	Identical under dual numbering
123	IS 13360 (Part 6/Sec 21):2023 ISO 871 : 2022 ISO 871 : 2022	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 21 DETERMINATION OF IGNITION TEMPERATURE USING A HOT-AIR FURNACE		-	Identical under dual numbering
124	IS 13360 (Part 2/Sec 7):2021 ISO 294-3 ISO 294-3	Plastics - Methods of testing: Part 2 Sampling and preparation of test specimens Section 7 Injection moulding of test specimens of thermoplastic materials - Small plates (Third Revision)	July, 2025	-	Identical under dual numbering
125	IS 13360 (Part 2/Sec 9):2021 ISO 294-2: 2018 ISO 294-2: 2018	PLASTICS - Methods of Testing: Part 2 Sampling and Preparation of Test Specimens Section 9 Injection Moulding of Test Specimens of Thermoplastic Materials - Small Tensile Bars First Revision	July, 2025	-	Identical under dual numbering
126	IS 13360 (Part 5/Sec 27):2022 ISO 8256: 2004	Plastics — Methods of Testing Part 5 Mechanical Properties Section 27 Determination of tensile-impact		-	Identical under dual numbering

	ISO 8256: 2004	strength			
127	IS 13360 (Part 5/Section 1):2021 ISO 527-1: 2019 ISO 527-1: 2019	Plastics - Methods of testing: Part 5 Mechanical properties Section 1 Determination of tensile properties - General requirements Second Revision	July, 2025	-	Identical under dual numbering
128	IS 13360 (Part 2/Section 3):2019 ISO 294-1 : 2017 ISO 294-1:2017	Plastics ? Methods of Testing Part 2 Sampling and Preparation of Test Specimens Section 3 Injection moulding of test specimens of thermoplastic materials - General principles and moulding of multipurpose and bar test specimens ( First Revision )	June, 2024	-	Identical under dual numbering
129	IS/ISO 14851:2022 ISO 14851 : 2019 ISO 14851 : 2019	Determination of the Ultimate Aerobic Biodegradability of Plastic Materials in an Aqueous Medium Method by Measuring the Oxygen Demand in A Closed respirometer First Revision		-	Identical under single numbering
130	IS/ISO 14852:2021 ISO 14852 : 2021 ISO 14852 : 2021	Determination of the Ultimate Aerobic Biodegradability of Plastic Materials in an Aqueous Medium Method by Analysis of Evolved Carbon Dioxide First Revision	July, 2025	-	Identical under single numbering
131	IS/ISO 14853:2016  ISO 14853	Plastics - Determination of the ultimate anaerobic biodegradation of plastic materials in an aqueous system - Method by measurement of biogas production	March, 2022	-	Identical under single numbering
132	IS/ISO 14855-2:2018 ISO 14855-2:2018 ISO 14855-2:2018	DETERMINATION OF THE ULTIMATE AEROBIC BIODEGRADABILITY OF PLASTIC MATERIALS UNDER CONTROLLED COMPOSTING CONDITIONS METHOD BY ANALYSIS OF EVOLVED CARBON DIOXIDE PART 2 GRAVIMETRIC MEASUREMENT OF CARBON DIOXIDE EVOLVED IN A LABORATORY-SCALE TEST Fi		-	Identical under single numbering
133	IS/ISO 14855-1:2000 ISO 14855-1 : 2012 ISO 14855-1:2012	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions - Method by analysis of evolved carbon dioxide: Part 1 general method (First Revision)	December, 2016	-	Identical under single numbering
134	IS/ISO 15985:2014 ISO 15985 : 2014 ISO 15985 : 2014	Plastics - Determination of the ultimate anaerobic biodegradation under high - Solids anaerobic - Digestion conditions - Method by analysis of released biogas (First Revision)	May, 2023	-	Identical under dual numbering
135	IS/ISO 16929:2019 ISO 16929 : 2013 ISO 16929: 2019	Plastics - Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-	March, 2024	-	Identical under single numbering

		scale test First Revision			
136	IS/ISO 17556:2019 ISO 17556:2012 ISO 17556 : 2019	Plastics Determination of the ultimate aerobic biodegradability in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved First Revision		-	Identical under single numbering
137	IS 17863 (Part 4):2022 ISO 4892-4:2013 ISO 4892-4:2013	Plastics Methods of Exposure to Laboratory Light Sources: Part 4 Open-Flame Carbon-Arc Lamps		-	Identical under dual numbering
138	IS 17863 (Part 1):2022 ISO 4892-1: 2016 ISO 4892-1: 2016	Plastics Methods of Exposure to Laboratory Light Sources: Part 1 General Guidance		-	Identical under dual numbering
139	IS 17863 (Part 2):2022 ISO 4892-2:2013 ISO 4892-2:2013	Plastics Methods of Exposure to Laboratory Light Sources: Part 2 Xenon-Arc Lamps		-	Identical under dual numbering
140	IS 17863 (Part 3):2022 ISO 4892-3:2016 ISO 4892-3:2016	Plastics Methods of Exposure to Laboratory Light Sources: Part 3 Fluorescent UV Lamps		-	Identical under dual numbering
141	IS 17864:2022 ISO 9370: 2017 ISO 9370: 2017	Plastics Instrumental Determination of Radiant Exposure in Weathering Tests General Guidance and Basic Test Method		-	Identical under dual numbering
142	IS 17948 (Part 3):2022 ISO 16620-3 : 2015 ISO 16620-3 : 2015	PLASTICS BIOBASED CONTENT : PART 3 DETERMINATION OF BIOBASED SYNTHETIC POLYMER CONTENT		-	Identical under dual numbering
143	IS 17948 (Part 5):2022 ISO 16620-5 : 2017 ISO 16620-5 : 2017	PLASTICS BIOBASED CONTENT : PART 5 DECLARATION OF BIOBASED CARBON CONTENT BIOBASED SYNTHETIC POLYMER CONTENT AND BIOBASED MASS CONTENT		-	Identical under dual numbering
144	IS 17948 (Part 2):2023 ISO 16620-2 : 2019 ISO 16620-2 : 2019	PLASTICS BIOBASED CONTENT : PART 2 DETERMINATION OF BIOBASED CARBON CONTENT		-	Identical under dual numbering
145	IS 17948 (Part 1):2022 ISO 16620-1 : 2015 ISO 16620-1 : 2015	PLASTICS BIOBASED CONTENT : PART 1 GENERAL PRINCIPLES		-	Identical under dual numbering
146	IS 17948 (Part 4):2022 ISO 16620-4 : 2016 ISO 16620-4 : 2016	PLASTICS BIOBASED CONTENT : PART 4 DETERMINATION OF BIOBASED MASS CONTENT		-	Identical under dual numbering
147	IS 17949 (Part 1):2022 ISO 22526-1 : 2020 ISO 22526-1 : 2020	PLASTICS CARBON AND ENVIRONMENTAL FOOTPRINT OF BIOBASED PLASTICS : PART 1 GENERAL PRINCIPLES		-	Identical under dual numbering
148	IS 17949 (Part	PLASTICS CARBON AND		-	Identical under dual

	2):2022 ISO 22526-2 : 2020 ISO 22526-2 : 2020	ENVIRONMENTAL FOOTPRINT OF BIOBASED PLASTICS : PART 2 MATERIAL CARBON FOOTPRINT AMOUNT MASS OF CO2 REMOVED FROM THE AIR AND INCORPORATED INTO POLYMER MOLECULE			numbering
149	IS 17950 (Part 1):2022 ISO 16014-1 : 2019 ISO 16014-1 : 2019	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE- EXCLUSION CHROMATOGRAPHY PART 1 GENERAL PRINCIPLES		-	Identical under dual numbering
150	IS 17950 (Part 2):2022 ISO 16014-2 : 2019 ISO 16014-2 : 2019	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE- EXCLUSION CHROMATOGRAPHY PART 2 UNIVERSAL CALIBRATION METHOD		-	Identical under dual numbering
151	IS 17950 (Part 3):2022 ISO 16014-3 : 2019 ISO 16014-3 : 2019	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE- EXCLUSION CHROMATOGRAPHY PART 3 LOW-TEMPERATURE METHOD		-	Identical under dual numbering
152	IS 17950 (Part 4):2022 ISO 16014-4 : 2019 ISO 16014-4 : 2019	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE- EXCLUSION CHROMATOGRAPHY PART 4 HIGH-TEMPERATURE METHOD		-	Identical under dual numbering
153	IS 17972:2022 ISO 18830 : 2016 ISO 18830 : 2016	Plastics Determination of Aerobic Biodegradation of Non-Floating Plastic Materials in a SeawaterSandy Sediment Interface - Method by Measuring the Oxygen Demand In Closed Respirometer		-	Identical under dual numbering
154	IS 17973:2022 ISO 19679 : 2016 ISO 19679 : 2016	Plastics Determination of Aerobic Biodegradation of Non-Floating Plastic Materials in A SeawaterSediment Interface Method by Analysis of Evolved Carbon Dioxide		-	Identical under dual numbering
155	IS 17974:2022 ISO 22403 : 2020 ISO 22403 : 2020	Plastics " Assessment of the intrinsic biodegradability of materials exposed to marine inocula under mesophilic aerobic		-	Identical under dual numbering

		laboratory conditions – Test methods and requirements			
156	IS 17998:2022 ISO 22404 : 2019 ISO 22404 : 2019	Plastics Determination of the Aerobic Biodegradation of Non-Floating Materials Exposed To Marine Sediment Method by Analysis of Evolved Carbon Dioxide		-	Identical under dual numbering
157	IS 17999:2022 ISO/TR 21960 : 2020 ISO/TR 21960 : 2020	Plastics Environmental Aspects State of Knowledge and Methodologies		-	Identical under dual numbering
158	IS 18059:2022 ISO 10210 : 2012 ISO 10210 : 2012	PLASTICS METHODS FOR THE PREPARATION OF SAMPLES FOR BIODEGRADATION TESTING OF PLASTIC MATERIALS		-	Identical under dual numbering
159	IS 18060:2022 ISO 13975 : 2019 ISO 13975 : 2019	PLASTICS DETERMINATION OF THE ULTIMATE ANAEROBIC BIODEGRADATION OF PLASTIC MATERIALS IN CONTROLLED SLURRY DIGESTION SYSTEMS METHOD BY MEASUREMENT OF BIOGAS PRODUCTION		-	Identical under dual numbering
160	IS 18065:2022 ISO 17422 : 2018 ISO 17422 : 2018	PLASTICS ENVIRONMENTAL ASPECTS GENERAL GUIDELINES FOR THEIR INCLUSION IN STANDARDS		-	Identical under dual numbering
161	IS 18998:2025 ISO 24187 : 2023 ISO 24187 : 2023	PRINCIPLES FOR THE ANALYSIS OF MICROPLASTICS PRESENT IN THE ENVIRONMENT		-	Identical under dual numbering
162	IS 19015:2022 ISO 22766 : 2020 ISO 22766 : 2020	Plastics Determination of the Degree of Disintegration of Plastic Materials in Marine Habitats under Real Field Conditions		-	Identical under dual numbering
163	IS 19048:2025 ISO 13802 : 2015 ISO 13802 : 2015	PLASTICS $\dot{v}_i^{1/2}$ VERIFICATION OF PENDULUM IMPACT-TESTING MACHINES $\dot{v}_i^{1/2}$ CHARPY, IZOD AND TENSILE IMPACT-TESTING		-	Identical under dual numbering
164	IS 19050:2025 ISO 17541 : 2014 ISO 17541 : 2014	PLASTICS $\dot{v}_i^{1/2}$ QUANTITATIVE EVALUATION OF SCRATCH -INDUCED DAMAGE AND SCRATCH VISIBILITY		-	Identical under dual numbering
165	IS 19161:2025 ISO 16869 : 2008 ISO 16869 : 2008	PLASTICS $\dot{v}_i^{1/2}$ ASSESSMENT OF THE EFFECTIVENESS OF FUNGISTATIC COMPOUNDS IN PLASTICS FORMULATIONS		-	Identical under dual numbering
166	IS 19162:2025 ISO 15314 : 2018 ISO 15314 : 2018	PLASTICS METHODS FOR MARINE EXPOSURE		-	Identical under dual numbering
167	IS 19165:2025 ISO 22196 : 2011 ISO 22196 : 2011	MEASUREMENT OF ANTIBACTERIAL ACTIVITY ON PLASTICS AND OTHER NON-POROUS SURFACES		-	Identical under dual numbering

168	IS 19166:2025 ISO 10640 : 2011 ISO 10640 : 2011	PLASTICS METHODOLOGY FOR ASSESSING POLYMER PHOTOAGEING BY FTIR AND UVVISIBLE SPECTROSCOPY		-	Identical under dual numbering
169	IS 19167:2025 ISO 21702 : 2019 ISO 21702 : 2019	MEASUREMENT OF ANTIVIRAL ACTIVITY ON PLASTICS AND OTHER NON-POROUS SURFACES		-	Identical under dual numbering
170	IS 19168:2025 ISO 29664 : 2010 ISO 29664 : 2010	PLASTICS $i_{1/2}$ ARTIFICIAL WEATHERING INCLUDING ACIDIC DEPOSITION		-	Identical under dual numbering
171	IS 19169:2025 ISO 21475 : 2019 ISO 21475 : 2019	PLASTICS METHODS OF EXPOSURE TO DETERMINE THE WAVELENGTH DEPENDENT DEGRADATION USING SPECTRALLY DISPERSED RADIATION		-	Identical under dual numbering
172	IS 19170:2025 ISO 483 : 2005 ISO 483 : 2005	PLASTICS SMALL ENCLOSURES FOR CONDITIONING AND TESTING USING AQUEOUS SOLUTIONS TO MAINTAIN THE HUMIDITY AT A CONSTANT VALUE		-	Identical under dual numbering
173	IS 19694:2026	PLASTICS EVALUATION OF THE ACTION OF MICROORGANISMS		-	
174	IS 1998:1962	Methods of test for thermosetting synthetic resin bonded laminated sheets	February, 2023	-	Indigenous
175	IS/ISO 20200:2015 ISO 20200 : 2015 ISO 20200:2015	Plastics - Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratory - Scale test (First Revision)	May, 2023	-	Identical under single numbering
176	IS 2221:1962	Methods of test for aminoplastic moulding materials	July, 2025	-	Indigenous
177	IS 2221:2026	AMINOPLASTIC MOULDING MATERIALS - METHODS OF TEST (First Revision)		-	Indigenous
178	IS 2530:1963	Methods of test for polyethylene moulding materials and polyethylene compounds	February, 2023	-	Indigenous
179	IS 2530:2026	POLYETHYLENE MOULDING MATERIALS AND POLYETHYLENE COMPOUNDS - METHODS OF TEST (First Revision)		-	Indigenous
180	IS 4669:1968	Methods of test for polyvinyl chloride resins	February, 2023	-	Indigenous
181	IS 4669:2026	METHODS OF TEST — POLYVINYL CHLORIDE RESINS (First Revision)		-	Indigenous
182	IS 7188:1974	Methods of test for cellulose acetate flakes	July, 2025	-	Indigenous
183	IS 7437:1974	Methods of sampling and test for vegetable adhesives	July, 2025	-	Indigenous
184	IS 8402:1987	Methods of sampling and test for pressure sensitive adhesive tapes	July, 2025	-	Indigenous

		(First Revision)			
185	IS 8543 (Part 13/Sec 1):1977  Reaffirmed but not taken up for revision	Methods of testing plastics: Part 13 tests for specific products section 1 buttons (Thermosetting)	July, 2020	-	Indigenous
186	IS 8543 (Part 1/Sec 1):1978	Methods of testing plastics: Part 1 characterization of polymer structure and size section 1 determination of molecular mass from viscosity	July, 2025	-	Indigenous
187	IS 8543 (Part 1/Sec 1):2026	PLASTICS METHODS OF TESTING PART 1 CHARACTERIZATION OF POLYMER STRUCTURE AND SIZE SECTION 1 DETERMINATION OF MOLECULAR MASS FROM VISCOSITY first revision		-	Indigenous
188	IS 867:2026	PHENOLIC MOULDING MATERIALS - METHODS OF TEST (Second Revision)		-	Indigenous
189	IS 867:1963	Methods of test for phenolic moulding materials (Revised)	February, 2023	-	Indigenous
190	IS 9591:2023	PLASTICIZER ESTERS METHODS OF SAMPLING AND TESTS		-	Indigenous
191	IS 9845:1998	Determination of overall migration of constituents of plastics materials and articles intended to come in contact with foodstuffs - Method of analysis (Second Revision)	July, 2025	-	Indigenous

### 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
<i>No Records Found</i>		

#### Finalized Draft Indian Standard

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

### Finalized Draft Indian Standards under Print

SI. No.	Doc No.	Title
1	PCD 27 (02479) Revision of: IS 13360:2017	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 7 Determination of Flexural Properties
2	PCD 27 (02490) Revision of: IS 13360:2018	Plastics - Methods of Testing - Part 2 Sampling and Preparation of Test Specimens - Section 5 Multipurpose Test Specimens
3	PCD 27 (02488) Revision of: IS 13360:2013	Plastics - Methods of Testing Part 5 Mechanical Properties Sec 4 Determination of Izod Impact Strength
4	PCD 27 (02790) Revision of: IS 13360:2018	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 26 Determination of Tensile Properties - Test Conditions for Unidirectional Fibre-Reinforced Plastic Composit
5	PCD 27 (02789) Revision of: IS 13360:2017	Plastics - Methods of Testing Part 5 Mechanical Properties Sec 5 Determination of Charpy Impact Strength
6	PCD 27 (02788) Revision of: IS 13360:2017	Plastics - Methods of Testing Part 5 Mechanical Properties Sec 2 Determination of Tensile Properties - Test Conditions for Moulding and Extrusion Plastics
7	PCD 27 (02791) Revision of: IS 13360:2017	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 22 Determination of Resistance to Wear by Abrasive Wheels
8	PCD 27 (02794) Revision of: IS 13360:2000	Plastics - Methods of Testing - Part 4 Rheological Properties - Section 5 Determination of the Fluidity of Plastics Using Capillary and Slit-Die Rheometers
9	PCD 27 (02769) Revision of: IS 13360:2018	Plastic - methods
10	PCD 27 (02767) Revision of: IS 13360:2017	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 7 Determination of Flexural Properties
11	PCD 27 (02793) Revision of: IS 13360:2017	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 12 Determination of Ball Indentation Hardness
12	PCD 27 (02766) Revision of: IS 13360:2017	Plastics - Methods of Testing Part 6 Thermal Properties Section 17 Determination of Temperature of Defection Under Load - Plastics and Ebonite
13	PCD 27 (02768) Revision of: IS 13360:2017	Plastics - Methods of Testing - Part 5 Mechanical Properties - Section 7 Determination of Flexural Properties
14	PCD 27 (02792) Revision of: IS 13360:2004	Plastics - Methods of Testing Part 6 Thermal Properties Section 21 Determination of Ignition Temperature Using a Hot-air Furnace
15	PCD 27 (02485) Revision of: IS 13360:2000	Plastics - Methods of testing Part 4 Rheological properties- Section 1 Determination of melt mass-flow rate MFR and the melt volume-flow rate MVR of thermoplastics Sub section 1 Standard method
16	PCD 27 (02486) Revision of: IS 13360:2000	Plastics - Methods of Testing - Part 4 Rheological Properties - Section 1 Determination of the Melt Mass-Flow Rate MFR and the Melt Volume-Flow Rate MVR of Thermoplastics
17	PCD 27 (02483)	PLASTICS - METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 10 Determination of Density of Non-Cellular Plastics Immersion method liquid pyknometer method and titration method
18	PCD 27 (01483)	PLASTICS - METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 11 Determination of Density of Non-Cellular Plastics Density gradient column method
19	PCD 27 (00483)	PLASTICS - METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 12 Determination of Density of Non-Cellular Plastics Gas pyknometer method
20	PCD 27 (10461) Revision of: IS 13360:2018	PLASTICS METHODS OF TESTING PART 2 SAMPLING AND PREPARATION OF TEST SPECIMENS SECTION 5 MULTIPURPOSE TEST SPECIMENS
21	PCD 27 (10462) Revision of: IS 13360:2018	Plastics Methods of testing Part 5 Mechanical properties Section 1 Determination of tensile properties General principles First Revision of IS 13360 Part 5Sec 1
22	PCD 27 (10465) Revision of: IS 13360:2018	Plastics Methods of testing Part 6 Thermal properties Section 1 Determination of vicat softening temperature VST Second Revision of IS 13360 Part 6Sec 1
23	PCD 27 (10466) Revision of: IS 13360:2018	Plastics Methods of testing Part 8 Performance chemical properties Section 11 Determination of environmental stress cracking ESC Constant tensile load method First Revision of IS 13360 Part 8Sec 11
24	PCD 27 (10470) Revision of: IS 13360:2018	Plastics Methods of testing Part 11 Special properties Section 7 Determination of matter extractable by organic solvents conventional methods First Revision of IS 13360 Part 11Sec 7

25	PCD 27 (10473) Revision of: IS 13360:2018	Plastics Methods of testing Part 11 Special properties Section 9 Determination of the viscosity of polymers in dilute solution using capillary viscometers General principles First Revision of IS 13360 Part 11Sec 9
26	PCD 27 (10474) Revision of: IS 13360:2018	Plastics Methods of testing Part 8 Performancechemical properties Section 14 Determination of the effects of exposure to damp heat water spray and salt mist First Revision of IS 13360 Part 8Sec 14
27	PCD 27 (10482) Revision of: IS/ISO 14855:2000	Determination of the ultimate aerobic biodegradability of plastic materials under controlled composting conditions Method by analysis of evolved carbon dioxide Part 1 General method First Revision of ISISO 14855-1
28	PCD 27 (10483) Revision of: IS/ISO 15985:2014	Plastics Determination of the ultimate anaerobic biodegradation under high-solids anaerobic-digestion conditions Method by analysis of released biogas First Revision of ISISO 15985
29	PCD 27 (11104)	Plastic Method of Testing Part 6 Thermal Properties Section 24 Cellular plastics Determination of horizontal burning characteristics of small specimens subjected to a small flame of Cellular Plastic
30	PCD 27 (11107) Revision of: IS/ISO 17556:2012	Plastics Determination of the ultimate aerobic biodegradability in soil by measuring the oxygen demand in a respirometer or the amount of carbon dioxide evolved First Revision
31	PCD 27 (11121) Revision of: IS/ISO 16929:2013	Plastics - Determination of the degree of disintegration of plastic materials under defined composting conditions in a pilot-scale test First Revision
32	PCD 27 (11122) Revision of: IS 13360:2018	Plastics Methods of testing Part 8 Permanencechemical properties Section 8 Determination of Ash General Methods First Revision
33	PCD 27 (11127)	Plastics Determination of the degree of disintegration of plastic materials under simulated composting conditions in a laboratory-scale test First Revision
34	PCD 27 (11129)	Determination of ultimate aerobic diodegradability of plastic materials under controlled composting conditions - Method by analysis of evolved carbon dioxide Part 1 Gravimetric measurement of carbon dioxide evolved in laboratory - Scale test Am
35	PCD 27 (11130)	Plastics - Methods of Testing - Part 6 Thermal Properties - Section 19 Flammability by Oxygen Index - Ambient Temperature Test Amendment - 1
36	PCD 27 (11132)	Plastics - Methods of Testing - Part 2 Sampling and Preparation of Test Specimens - Section 9 Injection Moulding of Test Specimens of Thermoplastic Materials - Small Tensile Bars Amendment - 1
37	PCD 27 (11150) Revision of: IS 13360:2018	Plastics Methods Of Testing Part 8 Permanence chemical Properties Section 13 Determination of Changes in Colour and Variations in Properties After Exposure to Daylight Under Glass Natural Weathering or Laboratory Light Sources First Revision of IS 1
38	PCD 27 (11151)	Plastics - Methods of Testing Part 2 Sampling and Preparation of Test Specimens Sec 4 Preparation of Test Specimens by Machining Amendment - 1
39	PCD 27 (11532) Revision of: IS/ISO 14853:2016	Plastics Determination of the ultimate anaerobic biodegradation of plastic materials in an aqueous system Method by measurement of biogas production First revision of IS ISO 14853
40	PCD 27 (11533) Revision of: IS 13360:2018	Plastics - Methods of testing Part 8 Permanencechemical properties Section 3 Determination of the Effects of the immersion in liquid Chemicals First Revision of IS 13360 Part 8 Sec 3 1997ISO 175 1981
41	PCD 27 (11534)	Plastics - Methods of testing Part 5 Mechanical properties Section 10 Determination of tear resistance of plastics films and sheeting - Trouser Tear Method First Revision of IS 13360 Part 5 Sec 10 1996 iso 6383-1 1983
42	PCD 27 (11569)	Plastics Methods of testing Part 9 Optical properties Section 10 Qualitative evaluation of the bleeding of colorants IS 13360 Part 9 Sec 10 - New standard
43	PCD 27 (11670) Revision of: IS 13360:2018	Plastics Methods of testing Part 5 Mechanical properties Section 3 Determination of tensile properties Test conditions for films and sheets First Revision of IS 13360 Part 5 Sec 3 1999
44	PCD 27 (11886)	Plastics - Methods of Testing Part 3 Physical and Dimensional Properties Sec 4 Determination of Bulk Sector of Moulding Materials Amendment - 1
45	PCD 27 (13139) Revision of: IS 13360:2019	Plastics Methods off testing Part 2 Sampling and preparation of test specimens Section 3 Injection moulding of test specimens of thermoplastic materials General principles and moulding of multipurpose and bar test specimens first revision of IS 133
46	PCD 27 (13140) Revision of: IS 13360:2019	Plastics Methods off testing Part 6 Thermal properties Section 6 Flammability by oxygen index Guidance second revision of IS 13360 Part6 Sec6 2001
47	PCD 27 (13143) Revision of: IS 13360:2019	Plastics Methods off testing Part 6 Thermal properties Section 19 Flammability by oxygen index Ambient temperature test first revision of IS 13360 Part6 Sec19 2001
48	PCD 27 (13145) Revision of: IS 13360:2019	Plastics Methods off testing Part 6 Thermal properties Section 20 Flammability by oxygen index Elevated temperature test first revision of IS 13360 Part6 Sec20 2001
49	PCD 27 (13146) Revision of: IS 13360:2019	Plastics Methods of testing Part 8 Permanence Chemical properties Section 5 Determination of migration of plasticizers first revision of IS 13360 Part 8 Sec 5 1997

50	PCD 27 (16432) Revision of: IS/ISO 17556:2012	PLASTICS DETERMINATION OF THE ULTIMATE AEROBIC BIODEGRADABILITY OF PLASTIC MATERIALS IN SOIL BY MEASURING THE OXYGEN DEMAND IN A RESPIROMETER OR THE AMOUNT OF CARBON DIOXIDE EVOLVED Second Revision
51	PCD 27 (16433) Revision of: IS/ISO 14855:2007	DETERMINATION OF THE ULTIMATE AEROBIC BIODEGRADABILITY OF PLASTIC MATERIALS UNDER CONTROLLED COMPOSTING CONDITIONS METHOD BY ANALYSIS OF EVOLVED CARBON DIOXIDE PART 2 GRAVIMETRIC MEASUREMENT OF CARBON DIOXIDE EVOLVED IN A LABORATORY-SCALE TEST Fi
52	PCD 27 (16434) Revision of: IS 13360:2018	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 13 DETERMINATION OF CHANGES IN COLOUR AND VARIATIONS IN PROPERTIES AFTER EXPOSURE TO GLASS-FILTERED SOLAR RADIATION NATURAL WEATHERING OR LABORATORY RADIATION SOURCES Second
53	PCD 27 (16436) Revision of: IS 13360:2018	Plastics Methods of testing Part 8 Permanencechemical properties Section 8 Determination of ash General methods Second Revision
54	PCD 27 (16484) Revision of: IS 13360:2013	Plastics Methods of testing Part 5 Mechanical Properties Section 4 Determination of Izod Impact Strength Second Revision
55	PCD 27 (16487) Revision of: IS/ISO 16929:2013	PLASTICS DETERMINATION OF THE DEGREE OF DISINTEGRATION OF PLASTIC MATERIALS UNDER DEFINED COMPOSTING CONDITIONS IN A PILOT-SCALE TEST Second Revision
56	PCD 27 (17488) Revision of: IS 13360:2000	PLASTICS - Methods of Testing Part 2 Sampling and Preparation of Test Specimens Section 9 Injection Moulding of Test Specimens of Thermoplastic Materials - Small Tensile Bars First Revision
57	PCD 27 (17489) Revision of: IS 13360:1999	Plastics - Methods of testing Part 2 Sampling and preparation of test specimens Section 4 Preparation of test specimens by machining Second Revision
58	PCD 27 (17490) Revision of: IS 13360:2016	Plastics - Methods of testing Part 2 Sampling and preparation of test specimens Section 7 Injection moulding of test specimens of thermoplastic materials - Small plates Third Revision
59	PCD 27 (17492) Revision of: IS 13360:2016	Plastics Methods of Testing Part 3 Physical and Dimensional Properties Section 11 Determination of Density of Non-cellular Plastics Density Gradient Column Method First Revision
60	PCD 27 (17493) Revision of: IS 13360:2016	Plastics Methods of Testing Part 3 Physical and Dimensional Properties Section 10 Determination of Density of Non-cellular Plastics Immersion Method Liquid Pyknometer Method and Titration Method First Revision
61	PCD 27 (17495) Revision of: IS 13360:2018	Plastics - Methods of testing Part 5 Mechanical properties Section 1 Determination of tensile properties - General requirements Second Revision
62	PCD 27 (17726)	Plastics Methods of Exposure to Laboratory Light Sources Part 1 General Guidance
63	PCD 27 (17727)	Plastics Methods of Exposure to Laboratory Light Sources Part 2 Xenon-Arc Lamps
64	PCD 27 (17728)	Plastics Methods of Exposure to Laboratory Light Sources Part 3 Fluorescent UV Lamps
65	PCD 27 (17729)	Plastics Methods of Exposure to Laboratory Light Sources Part 4 Open-Flame Carbon-Arc Lamps
66	PCD 27 (17730)	Plastics Methods of Testing Part 5 Mechanical Properties Section 27 Determination of tensile-impact strength
67	PCD 27 (17740)	Plastics Instrumental Determination of Radiant Exposure in Weathering Tests General Guidance and Basic Test Method
68	PCD 27 (18134) Revision of: IS 13360:1997	Plastics Methods of Testing Part 8 PermanenceChemical Properties Section 1 Determination of Water Absorption First Revision
69	PCD 27 (18138) Revision of: IS 13360:2000	Plastics - Methods of Testing Part 4 Rheological Properties Section 5 Determination of the Fluidity of Plastics Using Capillary and Slit - Die Rheometers First Revision
70	PCD 27 (18139) Revision of: IS/ISO 14852:1999	Determination of the Ultimate Aerobic Biodegradability of Plastic Materials in an Aqueous Medium Method by Analysis of Evolved Carbon Dioxide First Revision
71	PCD 27 (18140) Revision of: IS/ISO 14851:1999	Determination of the Ultimate Aerobic Biodegradability of Plastic Materials in an Aqueous Medium Method by Measuring the Oxygen Demand in A Closed respirometer First Revision
72	PCD 27 (18145)	Plastics Environmental Aspects State of Knowledge and Methodologies
73	PCD 27 (18146)	Plastics Determination of Aerobic Biodegradation of Non-Floating Plastic Materials in a SeawaterSandy Sediment Interface - Method by Measuring the Oxygen Demand In Closed Respirometer
74	PCD 27 (18151)	Plastics Determination of Aerobic Biodegradation of Non-Floating Plastic Materials in A SeawaterSediment Interface Method by Analysis of Evolved Carbon Dioxide
75	PCD 27 (18154)	Plastics Assessment of the intrinsic biodegradability of materials exposed to marine inocula under mesophilic aerobic laboratory conditions Test methods and requirements
76	PCD 27 (18155)	Plastics Determination of the Aerobic Biodegradation of Non-Floating Materials Exposed To Marine Sediment Method by Analysis of Evolved Carbon Dioxide
77	PCD 27 (18157)	Plastics Determination of the Degree of Disintegration of Plastic Materials in Marine Habitats

		under Real Field Conditions
78	PCD 27 (18729) Revision of: IS 13360:1997	PLASTICS - METHODS OF TESTING PART 8 PERMANENCECHEMICAL PROPERTIES SECTION 9 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC BENT STRIP METHOD
79	PCD 27 (18730) Revision of: IS 13360:2006	PLASTICS - METHODS OF TESTING PART 11 SPECIAL PROPERTIES Section 15 Determination of Viscosity using a Falling-Ball Viscometer Inclined-tube method
80	PCD 27 (18731) Revision of: IS 13360:1999	PLASTICS - METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 10 RESINS IN THE LIQUID STATE OR AS EMULSIONS OR DISPERSIONS DETERMINATION OF APPARENT VISCOSITY BY THE BROOKFIELD TEST METHOD
81	PCD 27 (18732) Revision of: IS 13360:2000	PLASTICS METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 3 FILM AND SHEETING DETERMINATION OF BLOCKING RESISTANCE
82	PCD 27 (18733) Revision of: IS 13360:2017	PLASTICS METHOD OF TESTING PART 6 THERMAL PROPERTIES SECTION 3 DETERMINATION OF TEMPERATURE OF DEFLECTION UNDER LOAD GENERAL TEST METHOD
83	PCD 27 (18734) Revision of: IS 13360:2017	PLASTICS METHOD OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 7 DETERMINATION OF FLEXURAL PROPERTIES
84	PCD 27 (18736) Revision of: IS 13360:2018	PLASTICS METHOD OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 3 DETERMINATION OF TENSILE PROPERTIES TEST CONDITIONS FOR FILMS AND SHEETS
85	PCD 27 (18769)	Amendment No 1 Plastics - Methods of testing Part 6 thermal properties section 23 determination of burning behaviour of thin flexible vertical specimens in contact with small - Flame ignition source
86	PCD 27 (19544)	PLASTICS METHODS FOR THE PREPARATION OF SAMPLES FOR BIODEGRADATION TESTING OF PLASTIC MATERIALS
87	PCD 27 (19545)	PLASTICS DETERMINATION OF THE ULTIMATE ANAEROBIC BIODEGRADATION OF PLASTIC MATERIALS IN CONTROLLED SLURRY DIGESTION SYSTEMS METHOD BY MEASUREMENT OF BIOGAS PRODUCTION
88	PCD 27 (19546)	PLASTICS BIOBASED CONTENT PART 1 GENERAL PRINCIPLES
89	PCD 27 (19547)	PLASTICS BIOBASED CONTENT PART 2 DETERMINATION OF BIOBASED CARBON CONTENT
90	PCD 27 (19549)	PLASTICS BIOBASED CONTENT PART 3 DETERMINATION OF BIOBASED SYNTHETIC POLYMER CONTENT
91	PCD 27 (19550)	PLASTICS BIOBASED CONTENT PART 4 DETERMINATION OF BIOBASED MASS CONTENT
92	PCD 27 (19551)	PLASTICS BIOBASED CONTENT PART 5 DECLARATION OF BIOBASED CARBON CONTENT BIOBASED SYNTHETIC POLYMER CONTENT AND BIOBASED MASS CONTENT
93	PCD 27 (19552)	PLASTICS ENVIRONMENTAL ASPECTS GENERAL GUIDELINES FOR THEIR INCLUSION IN STANDARDS
94	PCD 27 (19553)	PLASTICS CARBON AND ENVIRONMENTAL FOOTPRINT OF BIOBASED PLASTICS PART 1 GENERAL PRINCIPLES
95	PCD 27 (19554)	PLASTICS CARBON AND ENVIRONMENTAL FOOTPRINT OF BIOBASED PLASTICS PART 2 MATERIAL CARBON FOOTPRINT AMOUNT MASS OF CO2 REMOVED FROM THE AIR AND INCORPORATED INTO POLYMER MOLECULE
96	PCD 27 (19565)	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE-EXCLUSION CHROMATOGRAPHY PART 1 GENERAL PRINCIPLES
97	PCD 27 (19566)	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE-EXCLUSION CHROMATOGRAPHY PART 2 UNIVERSAL CALIBRATION METHOD
98	PCD 27 (19567)	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE-EXCLUSION CHROMATOGRAPHY PART 3 LOW-TEMPERATURE METHOD
99	PCD 27 (19568)	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE-EXCLUSION CHROMATOGRAPHY PART 4 HIGH-TEMPERATURE METHOD
100	PCD 27 (19569)	PLASTICS DETERMINATION OF AVERAGE MOLECULAR WEIGHT AND MOLECULAR WEIGHT DISTRIBUTION OF POLYMERS USING SIZE-EXCLUSION CHROMATOGRAPHY PART 5 LIGHT-SCATTERING METHOD

101	PCD 27 (20348) Revision of: IS 13360:2004	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 21 DETERMINATION OF IGNITION TEMPERATURE USING A HOT-AIR FURNACE
102	PCD 27 (20350) Revision of: IS 13360:2018	PLASTICS METHODS OF TEST PART 11 SPECIAL PROPERTIES SECTION 9 DETERMINATION OF THE VISCOSITY OF POLYMERS IN DILUTE SOLUTION USING CAPILLARY VISCOMETERS GENERAL PRINCIPLES
103	PCD 27 (20353) Revision of: IS 13360:2013	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 10 DETERMINATION OF MELTING BEHAVIOUR MELTING TEMPERATURE OR MELTING RANGE OF SEMI-CRYSTALLINE POLYMERS BY CAPILLARY TUBE AND POLARIZING - MICROSCOPE METHODS
104	PCD 27 (20426) Revision of: IS 13360:2001	PLASTICS METHODS OF TESTING PART 9 OPTICAL PROPERTIES Section 7 Determination of Specular Gloss of Plastic Films and Solid Plastics
105	PCD 27 (20427) Revision of: IS 13360:2001	PLASTICS METHODS OF TESTING PART 9 OPTICAL PROPERTIES Section 8 Determination of Transparency of Plastic Sheet
106	PCD 27 (20428) Revision of: IS 9591:1996	PLASTICIZER ESTERS METHODS OF SAMPLING AND TESTS
107	PCD 27 (20430) Revision of: IS 13055:1991	METHODS OF SAMPLING AND TEST FOR ANAEROBIC ADHESIVES AND SEALANTS
108	PCD 27 (20432) Revision of: IS 13360:2018	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 26 DETERMINATION OF TENSILE PROPERTIES TEST CONDITIONS FOR UNIDIRECTIONAL FIBRE-REINFORCED PLASTIC COMPOSITES
109	PCD 27 (20433) Revision of: IS 13360:2018	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 24 CELLULAR PLASTICS DETERMINATION OF HORIZONTAL BURNING CHARACTERISTICS OF SMALL SPECIMENS SUBJECTED TO A SMALL FLAME
110	PCD 27 (20434) Revision of: IS 13360:1996	PLASTICS METHODS OF TESTING PART 7 ELECTRICAL PROPERTIES SECTION 1 MEASUREMENT OF RESISTIVITY OF CONDUCTIVE PLASTICS
111	PCD 27 (23124) Revision of: IS 13360:2001	PLASTICS METHODS OF TESTING PART 9 OPTICAL PROPERTIES SECTION 9 DETERMINATION OF YELLOW INDEX AND CHANGE IN YELLOWNESS INDEX First Revision
112	PCD 27 (23125) Revision of: IS 11022:1984	METHODS OF SAMPLING AND TEST FOR GLUES BONE SKIN FLESHINGS AND FISH GLUES First Revision
113	PCD 27 (23126) Revision of: IS 13360:1997	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 6 FILM AND SHEETING DETERMINATION OF GAS-TRANSMISSION RATE SUB-SECTION 1 DIFFERENTIAL-PRESSURE METHODS First Revision
114	PCD 27 (23127) Revision of: IS 13360:1997	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 6 FILM AND SHEETING DETERMINATION OF GAS-TRANSMISSION RATE SUB-SECTION 2 EQUAL-PRESSURE METHOD First Revision
115	PCD 27 (23183) Revision of: IS 13360:1995	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES SECTION 4 DETERMINATION OF BULK FACTOR OF MOULDING MATERIALS First Revision
116	PCD 27 (23184) Revision of: IS 13360:2017	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 5 DETERMINATION OF CHARPY IMPACT PROPERTIES SUBSEC 1 NON-INSTRUMENTED IMPACT TEST Second Revision
117	PCD 27 (23186) Revision of: IS 13360:2017	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 5 DETERMINATION OF CHARPY IMPACT PROPERTIES SUB-SECTION 2 INSTRUMENTED IMPACT TEST Second Revision
118	PCD 27 (23190) Revision of: IS 13360:2018	Plastics Methods of Testing Part 4 Rheological Properties Section 1 Determination of the Melt Mass-Flow Rate MFR and the Melt Volume-Flow Rate MVR of Thermoplastics Sub-section 1 Standard Method Third Revision
119	PCD 27 (24009) Revision of: IS 13360:2001	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 14 DETERMINATION OF INDENTATION HARDNESS OF RIGID PLASTIC BY BARCOL IMPRESSOR First Revision
120	PCD 27 (24010) Revision of: IS 13360:2001	Plastics Methods of Testing Part 6 Thermal Properties Section 9 Determination of Density of Smoke from the Burning or Decomposition of Plastics First Revision
121	PCD 27 (24011) Revision of: IS 13360:1992	Plastics Methods of Testing Part 1 Introduction First Revision
122	PCD 27 (24269) Revision of: IS 13360:2018	PLASTICS METHODS OF TESTING PART 6 THERMAL PROPERTIES SECTION 1 DETERMINATION OF VICAT SOFTENING TEMPERATURE OF THERMOPLASTIC MATERIALS Third Revision
123	PCD 27 (24270) Revision	PLASTICS METHODS OF TESTING PART 2 SAMPLING AND PREPARATION OF TEST

	of: IS 13360:2016	SPECIMENS SECTION 1 PLASTICS COMPRESSION MOULDING OF TEST SPECIMENS OF THERMOPLASTIC MATERIALS Second Revision
124	PCD 27 (24271)	PRINCIPLES FOR THE ANALYSIS OF MICROPLASTICS PRESENT IN THE ENVIRONMENT
125	PCD 27 (25101)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 28 DETERMINATION OF PUNCTURE IMPACT BEHAVIOUR OF RIGID PLASTICS SUBSECTION 1 NON-INSTRUMENTED IMPACT TESTING
126	PCD 27 (25102)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 28 DETERMINATION OF PUNCTURE IMPACT BEHAVIOUR OF RIGID PLASTICS SUBSECTION 2 INSTRUMENTED IMPACT TESTING
127	PCD 27 (25103)	PLASTICS VERIFICATION OF PENDULUM IMPACT-TESTING MACHINES CHARPY IZOD AND TENSILE IMPACT-TESTING
128	PCD 27 (25104)	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES SECTION 13 DETERMINATION OF LINEAR DIMENSIONS OF TEST SPECIMENS
129	PCD 27 (25105)	PLASTICS QUANTITATIVE EVALUATION OF SCRATCH -INDUCED DAMAGE AND SCRATCH VISIBILITY
130	PCD 27 (25106)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SECTION 29 DETERMINATION OF TENSILE PROPERTIES AT HIGH STRAIN RATES
131	PCD 27 (25107)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 30 DETERMINATION OF SCRATCH PROPERTIES
132	PCD 27 (25510)	PLASTICS METHODOLOGY FOR ASSESSING POLYMER PHOTOAGEING BY FTIR AND UVVISIBLE SPECTROSCOPY
133	PCD 27 (25511)	MEASUREMENT OF ANTIVIRAL ACTIVITY ON PLASTICS AND OTHER NON-POROUS SURFACES
134	PCD 27 (25512)	PLASTICS SMALL ENCLOSURES FOR CONDITIONING AND TESTING USING AQUEOUS SOLUTIONS TO MAINTAIN THE HUMIDITY AT A CONSTANT VALUE
135	PCD 27 (25513)	PLASTICS METHODS FOR MARINE EXPOSURE
136	PCD 27 (25514)	PLASTICS ASSESSMENT OF THE EFFECTIVENESS OF FUNGISTATIC COMPOUNDS IN PLASTICS FORMULATIONS
137	PCD 27 (25515)	PLASTICS METHODS OF EXPOSURE TO DETERMINE THE WAVELENGTH DEPENDENT DEGRADATION USING SPECTRALLY DISPERSED RADIATION
138	PCD 27 (25516)	MEASUREMENT OF ANTIBACTERIAL ACTIVITY ON PLASTICS AND OTHER NON-POROUS SURFACES
139	PCD 27 (25517)	PLASTICS ARTIFICIAL WEATHERING INCLUDING ACIDIC DEPOSITION
140	PCD 27 (25518)	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 15 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC GENERAL GUIDANCE
141	PCD 27 (25520)	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 17 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC BALL OR PIN IMPRESSION METHOD
142	PCD 27 (25521)	PLASTICS METHODS OF TESTING PART 8 PERMANENCE CHEMICAL PROPERTIES SECTION 18 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC CONSTANT TENSILE DEFORMATION METHOD
143	PCD 27 (25522)	PLASTICS METHODS OF TESTING PART 8 PERFORMANCECHEMICAL PROPERTIES SECTION 16 DETERMINATION OF RESISTANCE TO ENVIRONMENTAL STRESS CRACKING ESC SLOW STRAIN RATE METHOD
144	PCD 27 (25745)	PLASTICS PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 1 GENERAL PRINCIPLES METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC XX DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 1 GENERAL PRINCIPLES
145	PCD 27 (25746)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 2 TORSION-PENDULUM METHOD
146	PCD 27 (25747)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 3 FLEXURAL VIBRATION RESONANCE-CURVE METHOD
147	PCD 27 (25748)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31

		DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 4 TENSILE VIBRATION NON-RESONANCE METHOD
148	PCD 27 (25749)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 5 FLEXURAL VIBRATION NON-RESONANCE METHOD
149	PCD 27 (25750)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 6 SHEAR VIBRATION NON-RESONANCE METHOD
150	PCD 27 (25751)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 7 TORSIONAL VIBRATION NON-RESONANCE METHOD
151	PCD 27 (25752)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 8 LONGITUDINAL AND SHEAR VIBRATION WAVE-PROPAGATION METHOD
152	PCD 27 (25753)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 9 TENSILE VIBRATION SONIC-PULSE PROPAGATION METHOD
153	PCD 27 (25754)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 10 COMPLEX SHEAR VISCOSITY USING A PARALLEL-PLATE OSCILLATORY RHEOMETER
154	PCD 27 (25755)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 11 GLASS TRANSITION TEMPERATURE
155	PCD 27 (25756)	PLASTICS METHODS OF TESTING PART 5 MECHANICAL PROPERTIES SEC 31 DETERMINATION OF DYNAMIC MECHANICAL PROPERTIES SUBSEC 12 COMPRESSIVE VIBRATION NON-RESONANCE METHOD
156	PCD 27 (26737) Revision of: IS 867:1963	PHENOLIC MOULDING MATERIALS - METHODS OF TEST Second Revision
157	PCD 27 (26738) Revision of: IS 2221:1962	AMINOPLASTIC MOULDING MATERIALS - METHODS OF TEST First Revision
158	PCD 27 (26739) Revision of: IS 2530:1963	POLYETHYLENE MOULDING MATERIALS AND POLYETHYLENE COMPOUNDS - METHODS OF TEST First Revision
159	PCD 27 (26740) Revision of: IS 4669:1968	METHODS OF TEST POLYVINYL CHLORIDE RESINS First Revision
160	PCD 27 (27130) Revision of: IS 13360:1997	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 2 Determination of Apparent Density of Material that Can be Poured from a Specified Funnel First Revision
161	PCD 27 (27131) Revision of: IS 13360:1997	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 3 Determination of Apparent Density of moulding Material that cannot be Poured from a Specified Funnel First Revision
162	PCD 27 (27132) Revision of: IS 13360:1999	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL PROPERTIES Section 7 Liquid Resins Determination of Density by the Pyknometer Method First Revision
163	PCD 27 (27749) Revision of: IS 13360:1999	Plastics - Methods of testing Part 4 Rheological Properties Section 2 Cup Flow of Phenolic and Alkyd Moulding Materials First Revision
164	PCD 27 (27750) Revision of: IS 13360:1999	PLASTICS METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 11 RHEOLOGY SUBSECTION 1 VOCABULARY AND SYMBOLS FOR ROTATIONAL AND OSCILLATORY RHEOMETRY First Revision
165	PCD 27 (27751) Revision of: IS 13360:1999	PLASTICS METHODS OF TESTING PART 11 SPECIAL PROPERTIES SECTION 11 RHEOLOGY SUBSECTION 2 GENERAL PRINCIPLES OF ROTATIONAL AND OSCILLATORY RHEOMETRY First Revision
166	PCD 27 (28355) Revision of: IS 7188:1974	METHODS OF TEST CELLULOSE ACETATE FLAKES first revision
167	PCD 27 (28356) Revision of: IS 7437:1974	METHODS OF SAMPLING AND TEST VEGETABLE ADHESIVES First Revision
168	PCD 27 (28357) Revision of: IS 8543:1978	PLASTICS METHODS OF TESTING PART 1 CHARACTERIZATION OF POLYMER STRUCTURE AND SIZE SECTION 1 DETERMINATION OF MOLECULAR MASS FROM VISCOSITY first revision
169	PCD 27 (28379) Revision	PLASTICS METHODS OF TESTING PART 3 PHYSICAL AND DIMENSIONAL

	of: IS 13360:1999	PROPERTIES Section 9 Determination of Moisture First Revision
170	PCD 27 (28405)	PLASTICS EVALUATION OF THE ACTION OF MICROORGANISMS
171	PCD 27 (34045)	Determination of overall migration of constituents of plastics materials and articles intended to come in contact with foodstuffs - Method of analysis Second Revision
172	PCD 27 (34047)	Plastics - Methods of Testing Part 5 Mechanical Properties Sec 4 Determination of Izod Impact Strength
173	PCD 27 (34048)	Plastics - Methods of testing Part 9 optical properties section 1 determination of refractive index
174	PCD 27 (34049)	Plastics - Methods of testing Part 5 mechanical properties section 25 determination of tensile properties - Test conditions for isotropic and orthotropic fibre - Reinforced plastic composites
175	PCD 27 (34050)	Plastics Methods of Testing Part 3 Physical and Dimensional Properties Section 10 Determination of Density of Non-cellular Plastics Immersion Method Liquid Pyknometer Method and Titration Method First Revision
176	PCD 27 (34242)	Plastics - Methods of testing Part 5 mechanical properties section 24 determination of impact resistance by the free - Failing dart method - Instrumented punctureTest
177	PCD 27 (34260)	Plastics - Methods of testing Part 5 mechanical properties section 19 determination of resistance of plastic materials to abrasion
178	PCD 27 (34261)	Plastics - Methods of testing Part 6 thermal properties section 14 standard test method for coefficient of linear thermal expansion of plastics between - 30 C and 30 C with a vitreous silica dilatometer
179	PCD 27 (34262)	Plastics - Methods of testing Part 9 optical properties section 5 determination of haze and luminous transmittance of transparent plastics

**Total Published Standards:176 Total Standards Under development:179**

### Aspect Wise Report

Product : 0  
Code of Practices : 0  
Methods of Test : 160  
Terminology : 1  
Dimensions : 0  
System Standard : 0  
Safety Standard : 0  
Others : 1  
Service Specification : 0  
Process Specification : 0  
Unclassified : 14

### Annexure-I :List of Indian Standards Withdrawn/Superseded

SI. No.	IS No. & Year	Title
1	IS 13360 (Part 3/Sec 1):1995 ISO 1183	Plastics - Methods of Testing - Part 3 Physical and Dimensional Properties - Section 1 Determination of Density and Relative Density of Non-Cellular Plastics
2	IS 13360 (Part 6/Sec 4):1997 ISO 1210	Plastics - Methods of Testing Part 6 Thermal properties Sec 4 Determination of the burning behaviour of horizontal and vertical specimens in contact with a small-flame ignition source
3	IS 13360 (Part 6/Sec 5):2001	Plastics - Methods of Testing - Part 6 Thermal Properties - Section 5 Determination of Flammability of Plastic Materials for Parts and Devices in Appliances

### Annexure-II :List of Indian Product Standards

SI. No.	IS No. & Year	Title
<i>No Records Found</i>		

