



Scope of Accreditation for Testing

As per ISO/IEC 17025

CAB Name : ADS Labtech (India) Private Limited

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Address : 39/2 10- A, Sahibabad Industrial Area Site-4, Sahibabad, Ghaziabad-
201010, Uttar Pradesh

Certificate No.: T-0018-01

Issue date: 02.07.2026

Validity: 22.07.2029

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
Discipline: Mechanical; Group: Metals & Alloys					
1.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Tensile Strength	100 N/mm ² to 1500N/mm ²	IS:1608(Part-1)	Permanent
2.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Yield Strength	100N/mm ² to 1200 N/mm ²	IS:1608(Part-1)	Permanent
3.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	0.2% Proof Stress	100N/mm ² to 1200 N/mm ²	IS:1608(Part-1)	Permanent
4.	Ferrous Materials, Alloys and Products	Elongation	2.0 to 70.0%	IS:1608(Part-1)	Permanent



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	High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)				
5.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Nominal Mass (Kg/Meter)	0.025-20 kg/m	IS:1786	Permanent
6.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Bend Test	Qualitative Mandrel dia 12,16 20, 24, 30,32,36,40,48,50,60, 64,70, 75,80,96,100,120,125,128, 140,160, 200mm	IS:1599	Permanent
7.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars	Rebend Test	Qualitative (Mandrel dia 12,16 20, 24,30,32,36,40,48,50, 60,64,70,75,80,96,1	IS:1786	Permanent



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	And Wires (As per IS: 1786-2008)		00,120,125,128,140, 160, 200,224 mm)		
8.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Requirements for Bond i) Rib Area(mm ² /mm)	0.32to 8.00 mm ² /mm	IS:1599	Permanent
9.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Requirements for Bond ii) Pull out Test	0.5-25 N/mm ²	IS: 2770(Part-1)	Permanent
10.	Ferrous Materials, Alloys and Products High Strength Deformed Steel Bars And Wires (As per IS: 1786-2008)	Surface Defects Test	Qualitative	IS: 1786	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
11.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Dimensions(mm) Outer diameter	1.0 to 600.0 mm	IS: 1239(Part-1) IS: 1239(Part-2) IS: 3601 IS:1161	Permanent
12.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Mass(kg/m)	0.025 to 250 kg/m	IS: 1239(Part-1) IS: 3601 IS:1161	Permanent
13.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Tensile Strength (N/mm ²)	100-600N/mm ² (1N/mm ²)	IS:1608(Part-1)	Permanent
14.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239	Yield Strength (N/mm ²)	100-600N/mm ² (1N/mm ²)	IS:1608(Part-1)	Permanent



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	Part-1 & Part-2 / IS: 3601 / IS:1161)				
15.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Elongation (%)	2.0% to 70.0%	IS:1608(Part-1)	Permanent
16.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Flattening Test	Qualitative	IS: 2328	Permanent
17.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Bend test	Qualitative Mandrel dia 12,16 20, 24, 30,32,36,40,48,50,60 ,64,70,75,80,96,100, 120,125,128, 140,160, 200 mm	IS: 2329 IS: 3601	Permanent



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18.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Drift Expansion Test	Qualitative	IS: 2335	Permanent
19.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Dimensions(mm) Wall Thickness	1 mm-60 mm	IS: 1239(Part-1) IS: 1239(Part-2) IS: 3601 IS:1161	Permanent
20.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Workmanship	Qualitative	IS:1239(P-1)	Permanent
21.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 &	Height of the internal weld fin	0.1 mm- 10 mm	IS:1239(P-1)	Permanent



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	Part-2 / IS: 3601 / IS:1161)				
22.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Crushing Test	Qualitative	IS: 3601	Permanent
23.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Leak Proof Test	Qualitative	IS: 1239(Part-1)	Permanent
24.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Straightness	0.03-10mm	IS:3601	Permanent
25.	Steel Tubes/ Pipes for Structural and General Engineering Purposes	Workmanship	NA	IS: 3601	Permanent



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	(IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)				
26.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Outside Diameter, mm	1 mm to 600mm 1 mm to 600mm	IS:3601 IS:1161	Permanent
27.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Height of internal fin	0.1 mm -10.0mm	IS:3601	Permanent
28.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Straightness	0.05 mm -5.0mm	IS:1161	Permanent
29.	Steel Tubes/ Pipes for Structural and General	Workmanship	NA	IS:1161	Permanent



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	Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)				
30.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Oiling and Painting	NA	IS:1161	Permanent
31.	Steel Tubes/ Pipes for Structural and General Engineering Purposes (IS: 1239 Part-1 & Part-2 / IS: 3601 / IS:1161)	Surface Protection	NA	IS:3601	Permanent
32.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Dimensions (mm)	0.1 to 60.0 mm	IS: 280 IS: 279 IS: 432(Part-1)	Permanent
33	Mild Steel Bars and wires for General Engineering Purposes	Dimensions (mm)	2.00 mm to 15.0mm	IS: 432(Part-2)	Permanent



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	IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887				
34	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Dimensions (mm)	2.00 mm to 10.0mm	IS: 1785(Part-1)	Permanent
35.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Dimensions (mm)	2.00 mm to 6.00mm	IS: 1785(Part-2)	Permanent
36.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Dimensions (mm)	4.00 mm to 40.0mm	IS: 7887	Permanent
37.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432	Tensile Strength (N/mm ²)	100-1000N/mm2	IS:1608(Part-1)	Permanent



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	(P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887				
38.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Yield Strength/Proof Stress(N/mm ²)	100-1000N/mm2	IS:1608(Part-1)	Permanent
39.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Elongation (%)	2.0 % to 70.0 %	IS:1608(Part-1)	Permanent
40.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Wrapping Test	Qualitative	IS: 1755	Permanent
41.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Bend Test	Qualitative (Mandrel dia 12,16 20, 24,30,32,36,40, 48,50,60,64,70,75,80 ,96,	IS: 280 IS:1599	Permanent



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			100,120,125,128,140,160, 200 mm)		
42.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Mass(kg/meter)	0.1 to 20 kg/m 0.1 to 250 kg/m 0.1 to 20 kg/m	IS: 432(Part-1) IS:1732 IS: 279	Permanent
43.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Freedom from defect	Qualitative	IS:280 IS:432(P-II,III)	Permanent
44.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Out of shape	0.01 mm - 10 mm	IS:7887	Permanent
45.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Maximum Difference between two reading taken on any two diameter	By Difference	IS:280	Permanent



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		on the area section, mm			
46.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Reverse bend	Qualitative	IS:1716	Permanent
47.	Mild Steel Bars and wires for General Engineering Purposes IS:280/IS:279/IS:432 (P-1& P-2 /IS:1785(P-1 &P-2)/IS:7887	Maximum difference between two reading of diameter on the cross section mm	0 mm - 0.5mm	IS:280	Permanent
48.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240	Dimensions (mm) Thick	0.1 to 600.0 mm	IS: 808 / IS: 1079 IS: 1173/ IS: 1730 IS: 1732/ IS: 1852 IS: 1875/ IS: 3954 IS: 11513/ IS: 15647 IS: 10748/ IS: 2062	Permanent



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49.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240	Mass (kg/metre)	0.025 to 250.0 kg/m	IS: 2062/ IS:3954 IS: 808/ IS: 10748 IS: 1079	Permanent
50.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240	Tensile Strength (N/mm ²)	100-1500 N/mm ²	IS: 1608(Part-1)	Permanent
51.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062	Yield Strength (N/mm ²)	100-1200 N/mm ²	IS: 1608(Part-1)	Permanent



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	(IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240				
52.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240	Elongation, %	2.0 % to 70.0%	IS: 1608 (Part-1)	Permanent
53.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS:	Dimension (a) Depth of Beam	10-300mm	IS: 2062	Permanent



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	3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240				
54.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS: 5986/ IS: 5872/ IS: 6240	(b) Flange width of beam, mm	10-300mm	IS: 2062	Permanent
55.	Hot Rolled Medium and High Tensile Structural Steel as per IS: 2062 (IS: 808/ IS: 1079/ IS: 1173/ IS: 1732/ IS: 1730/ IS: 1852/ IS: 1875/ IS: 2831/ IS: 3954/ IS: 10748/ IS: 11513/ IS: 15647/ IS:	(c) Thickness of flange Beam, T	0.1-25.0	IS: 2062	Permanent



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	5986/ IS: 5872/ IS: 6240				
56.	Hot Rolled	(d) Thickness of web Beam, t	0.1-25.0	IS: 2062	Permanent
57.	Medium and	(e) Root Radius, R1	1-25mm	IS: 2062	Permanent
58.	High Tensile	(f) Toe Radius, R2	1-25mm	IS: 2062	Permanent
59.	Structural	(g) Camber % of length	0.02-1.0	IS: 2062	Permanent
60.	Steel as per	(h) Diameter	0.1-100mm	IS: 2062	Permanent
61.	IS: 2062	(i) Ovality	0.1-5mm	IS: 2062	Permanent
62.	(IS: 808/	(j) Leg A	10-300mm	IS: 2062	Permanent
63.	IS: 1079/	(k) Leg B	10-300mm	IS: 2062	Permanent
64.	IS: 1173/	(l) Out of Square °	85-100°	IS: 2062	Permanent
65.	IS: 1732/	(m) Difference between leg length, mm	0.1-20mm	IS: 2062	Permanent
66.	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS:	Bend Test	Qualitative	IS: 1599	Permanent



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Issue date: 02.07.2026

Certificate No.: T-0018-01

Validity: 22.07.2029

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	5986/IS: 5872/IS: 6240				
67.	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Charpy Impact Test	5 to 100 Joule	IS: 1757(P-1)	Permanent
68	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Cupping Test	0 to 25 mm	IS: 10175	Permanent
69	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Hardness Rockwell(B)	20 HRB to 100 HRB	IS: 1586(Part-1)	Permanent
70	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Hardness Rockwell (C)	20 HRC to 70HRC	IS: 1586(Part-1)	Permanent



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Validity: 22.07.2029

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
71	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Freedom from Defect	Qualitative	IS: 2062	Permanent
72	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Macrographic Examination (Sulphur Print Test)	Qualitative	IS: 12037	Permanent
73	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Macrotech Test	Qualitative	IS: 11371	Permanent
74	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Crown	By calculation	IS: 11513	Permanent
75	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS:	Edge Camber	0.2 mm – 50mm	IS: 11513	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240				
76	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Difference in thickness across width of the two edge	By calculation	IS:11513	Permanent
77	IS: 1730/IS: 1852/IS: 1875/IS: 2831/IS: 3954/IS: 10748/IS: 11513/IS: 15647/IS: 5986/IS: 5872/IS: 6240	Width	10 mm -2000 mm	IS:10748,IS:1079,IS:1730	Permanent
78	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Diameter of wire (mm)	0.1 to 600 mm	IS: 278	Permanent
79	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Mass(g/m)	50.0 to 300.0 g/m	IS: 278	Permanent
80	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Distance Between Two Barbs	0.1 mm -200 mm	IS: 278	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
81	Galvanized Steel Barbed Wire For Fencing (IS: 278)	No. of Lays Between the Two Consecutive Barbs	Record	IS: 278	Permanent
82	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Tensile strength (N/mm ²)	100 to 800N/mm ²	IS:1608(Part-1)	Permanent
83	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Breaking Load (kN)	0.5 kN to 10.0kN	IS:1608(Part-1)	Permanent
84	Galvanized Steel Barbed Wire For Fencing (IS: 278)	Ductility Test	Qualitative	IS: 1755	Permanent
85	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Dimensions(mm) Thickness Width	0.1 mm to 5.0 mm 20.0 mm to 600 mm	IS: 277	Permanent
86	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Mass	0.1 to 60 kg	IS: 277	Permanent
87	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Tensile Strength (N/mm ²)	100-600N/mm ²	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
88	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Yield Strength (N/mm ²)	100-600N/mm ²	IS:1608(Part-1)	Permanent
89	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Elongation (%)	2.0 % to 70.0 %	IS:1608(Part-1)	Permanent
90	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Bend Test	Qualitative (2, 3, 4, 5, 6, 7, 8, 9, 10, 11,12 mm)	IS: 277	Permanent
91	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Number of Corrugations	Record	IS: 277	Permanent
92	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Surface Roughness	0.1µm -10.0 µm	IS: 277	Permanent
93	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Freedom from Defect Test	Qualitative	IS: 277	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
94	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Surface Finish	NA	IS: 277	Permanent
95	Galvanized Steel Sheets & Strips (Plain & Corrugated) (IS: 277)	Coating	Qualitative	IS: 277	Permanent
96	Mild Steel For Metal Arc Welding Electrodes (IS:2879)	Dimensions (mm) Diameter Length	0.1mm to 50.0 mm 50.00 mm - 600.0mm	IS: 2879	Permanent
97	Steel Tubes Used for Water Wells (IS: 4270)	Dimensions Thick Dia	1.0 mm to 50.0 mm 20.0 mm to 600.0 mm	IS: 4270	Permanent
98	Steel Tubes Used for Water Wells (IS: 4270)	Tensile Strength (N/mm ²)	100-1500N/mm ² (1N/mm ²)	IS:1608(Part-1)	Permanent
99	Steel Tubes Used for Water Wells (IS: 4270)	Yield Strength (N/mm ²)	100-1200N/mm ² (1N/mm ²)	IS:1608(Part-1)	Permanent
100	Steel Tubes Used for Water Wells (IS: 4270)	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent
101	Steel Tubes Used for Water Wells (IS: 4270)	Mass(kg/m)	0.5 kg/m to 250.0 kg/m	IS: 4270	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
102	Steel Tubes Used for Water Wells (IS: 4270)	Flattening Test	Qualitative	IS: 2328	Permanent
103	Steel Tubes Used for Water Wells (IS: 4270)	Hydrostatic Test	Qualitative	IS: 4270	Permanent
104	Steel Tubes Used for Water Wells (IS: 4270)	Straightness	0.03 mm - 10mm	IS: 4270	Permanent
105	Steel Tubes Used for Water Wells (IS: 4270)	Workmanship	Qualitative	IS: 4270	Permanent
106	Steel Tubes Used for Water Wells (IS: 4270)	Thickness	1.0 mm to 50.0 mm	IS:4270	Permanent
107	Steel Tubes Used for Water Wells (IS: 4270)	Pipe/End/Tube	Qualitative	IS:4270	Permanent
108	Steel Tubes Used for Water Wells (IS: 4270)	Angle of Beveled Edge.	30 ° - 50°	IS:4270	Permanent
109	Steel Tubes Used for Water Wells (IS: 4270)	Root Face of Beveled Edge	0.8 mm - 2.4mm	IS:4270	Permanent
110	Steel Tubes Used for Water Wells (IS: 4270)	Height of inner weld fin.	0.1 mm - 10mm	IS:4270	Permanent
111	Steel Tubes Used for Water Wells (IS: 4270)	Coating Test	Qualitative	IS:4270	Permanent
112	Steel Tubes Used for Water Wells (IS: 4270)	Vicker Hardness , HV	20-500 HV	IS: 1501(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
113	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Dimensions (mm) (Thickness)	0.1 mm to 50.0 mm 50.0 mm to 200.0mm	IS: 14650 IS: 2830	Permanent
114	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Bend Test	0.02 mm -50 mm	IS: 2830	Permanent
115	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Camber	0.1 mm -50mm	IS: 2830	Permanent
116	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Macrographic Examination(Sulphur Print Test)	Qualitative	IS: 2830	Permanent
117	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Macrotech Test	Qualitative	IS: 11371	Permanent
118	Carbon Steel Cast Ingots, Billets, Blooms and Slabs (IS: 14650 /IS:	Freedom From Defect	Qualitative	IS 2830	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
119	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Thickness	0.1mm to 50.0mm	IS: 5522	Permanent
120	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Thickness	4 mm - 200mm	IS: 6603	Permanent
121	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Diameter	4 mm - 25mm	IS: 6527	Permanent
122	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 /	Diameter	0.1 mm -10mm	IS: 6528	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	IS:6603) IS:4454(Pt-4)2001				
123	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Diameter of wire	0.1 mm -20mm	IS:4454(Pt-4)	Permanent
124	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Width	20 mm -1000mm	IS:5522 IS:6911 IS:15997	Permanent
125	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Tensile Strength (N/mm ²)	100-2500N/mm ²	IS:1608(Part-1)	Permanent
126	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/	Yield Strength (N/mm ²)	100-1500N/mm ²	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001				
127	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent
128	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Erichsen Cupping Test	5.0 mm to 25mm	IS: 10175	Permanent
129	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Hardness Rockwell B	20HRB to 100HRB	IS: 1586(Part-1)	Permanent
130	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS:	Hardness Rockwell C	20HRC to 70HRC	IS: 1586(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001				
131	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Bend Test	Qualitative	IS:1599	Permanent
132	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Torsion Test	Qualitative	IS: 1717	Permanent
133	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Reversion Torsion	Qualitative	IS:12261	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
134	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Freedom from defect	Qualitative	IS: 4454(pt-4) IS: 5522 IS :6911 IS: 15997 IS: 6528	Permanent
135	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Reduction in Area	By Calculation	IS 6528	Permanent
136	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Corrosion Resistance (Bend of Flattening)	Qualitative	IS 10461 (P-2)	Permanent
137	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 /	Cast of the wire	Qualitative	IS:4454(Pt-4)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	IS:6603) IS:4454(Pt-4)2001				
138	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Cast of the wire	Qualitative	IS:4454(Pt-4)	Permanent
139	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Bend Test	Qualitative	IS:4454(Pt-4)	Permanent
140	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Coiling Test	Qualitative	IS:4454(Pt-4) IS: 15997	Permanent
141	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/	Surface Finish	Qualitative	IS: 6911 IS: 5522	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001				
142	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Diameter	4 mm -200mm	IS:6603	Permanent
143	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Out of round	By calculation	IS:6603/IS:6528	Permanent
144	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Variation in Straightness	0.1 mm - 5mm	IS:6603	Permanent
145	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS:	Freedom from defects	Qualitative	IS:6528/IS:15997 IS:6911	Permanent



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Certificate No.: T-0018-01

Validity: 22.07.2029

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001				
146	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Dimension(Out of round)	By calculation	IS:6528	Permanent
147	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Variation in Straightness	0.1 mm -5mm	IS:6603	Permanent
148	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Freedom from defects	Qualitative	IS:6528 /IS:15997	Permanent



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149	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Dimension(Out of round)	By calculation	IS:6528	Permanent
150	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Reverse Bend (90° bend in alternative Direction)	Qualitative	IS:1716	Permanent
151	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Camber	0.1 mm -10mm	IS:5522 IS:6911	Permanent
152	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 /	Flatness	Qualitative	IS:15997	Permanent



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	IS:6603) IS:4454(Pt-4)2001				
153	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Camber	Qualitative	IS:15997	Permanent
154	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Flatness	Qualitative	IS:15522/IS:6911	Permanent
155	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/ IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001	Coating and Surface Finish	Qualitative	IS: 4454(Pt-1)	Permanent
156	Stainless Steel Plate, Sheet, Strip, Wire & Rods (IS: 15997/ IS: 6911/ IS: 5522/	Coiling and stretching	Qualitative	IS: 4454(Pt-1) IS: 4454(Pt-2)	Permanent



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	IS:6527 / IS:6528 / IS:6603) IS:4454(Pt-4)2001				
157	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Flange Test	Qualitative	IS: 17876 IS:2330	Permanent
158	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Flattening Test	NA	IS:2328	Permanent
159	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Reverse Flattening Test	Qualitative	IS:17876	Permanent
160	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Flaring Test	NA	IS:17875	Permanent
161	Stainless steel seamless and welded pipe& Tubes IS:	Workmanship	Qualitative	IS: 17875 IS: 17876	Permanent



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	17875- 2022/IS: 1786-2022				
162	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Finish	NA	IS: 17875 IS: 17876	Permanent
163	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Appearance	Qualitative	IS: 17875 IS: 17876	Permanent
164	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Dimension & Tolerances (a) Outside Diameter Pipes /Tubes (b) Wall Thickness Pipes/Tubes	2-2000mm 1-15mm	IS: 17875 IS: 17876 IS: 17875 IS: 17876	Permanent
165	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Tensile strength	100 N/mm ² - 1500N/mm ²	IS 1608(pt-1)	Permanent
166	Stainless steel seamless and welded pipe& Tubes IS:	Yield strength	100 N/mm ² - 1200N/mm ²	IS 1608(pt-1)	Permanent



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	17875- 2022/IS: 1786-2022				
167	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Elongation	2 % - 70%	IS 1608(pt-1)	Permanent
168	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Hardness Test Rockwell C	20-70	IS: 1586(pt-1)	Permanent
169	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Hardness Test Rockwell B	20-100	IS: 1586(pt-1)	Permanent
170	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Leak Tightness Test	Qualitative	IS: 17875 IS: 17876	Permanent
171	Stainless steel seamless and welded pipe& Tubes IS:	Corrosion Test	Qualitative	IS: 10461(Pt-2)	Permanent



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	17875- 2022/IS: 1786-2022				
172	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Repair by welding or grinding	Qualitative	IS: 17875 IS: 17876	Permanent
173	Stainless steel seamless and welded pipe& Tubes IS: 17875- 2022/IS: 1786-2022	Deviation from Straightness	Qualitative	IS: 17875 IS: 17876	Permanent
174	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Dimensions(mm) Thickness Outer diameter	0.1 mm -25mm 0.1 mm to 600.0 mm	IS: 1536 IS: 1729 IS: 8329	Permanent
175	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Mass(kg/metre)	0.5 kg/m to 250.0 kg/m	IS: 1536 IS: 1729 IS: 8329 IS: 8329	Permanent
176	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Tensile Strength (N/mm ²)	100-1500N/mm ²	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
177	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Yield Strength (N/mm ²)	100-1200N/mm ² (1N/mm ²)	IS:1608(Part-1)	Permanent
178	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent
179	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Ring Test(N/mm ²)	100-1500N/mm ²	IS: 1536	Permanent
180	Cast Iron/ Ductile Iron Pipes (IS: 1536/ IS:1729/ IS:8329)	Hammer Test	Qualitative	IS: 1729	Permanent
181	Strand Wire (IS: 14268)	Dimensions(mm) Dia	01 mm to 50.0mm	IS :14268	Permanent
182	Strand Wire (IS: 14268)	Mass (kg/km)	100 kg/km to 1500 kg/km	IS:14268	Permanent
183	Strand Wire (IS: 14268)	Breaking Strength(kN)	10 kN to 500kN	IS:1608(Part-1)	Permanent
184	Strand Wire (IS: 14268)	0.2%Proof Load	10 kN to 500kN	IS: 14268	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
185	Strand Wire (IS: 14268)	Elongation (%)	1.0 % to 50.0%	IS:1608(Part-1)	Permanent
186	Aluminium- Zinc Alloy Metallic Coated Steel Strip And Sheet(IS:15961)	Dimensions (mm) (thickness)	0.1 mm to 50.0 mm	IS:15961	Permanent
187	Aluminium- Zinc Alloy Metallic Coated Steel Strip And Sheet(IS:15961)	Tensile Strength(N/mm ²)	100 N/mm ² - 700N/mm ²	IS: 1608(Part-1)	Permanent
188	Aluminium- Zinc Alloy Metallic Coated Steel Strip And Sheet(IS:15961)	Yield Strength (N/mm ²)	100-500N/mm ² (1N/mm ²)	IS: 1608(Part-1)	Permanent
189	Aluminium- Zinc Alloy Metallic Coated Steel Strip And Sheet(IS:15961)	Elongation (%)	2.0 to 70.0%	IS:1608(Part-1)	Permanent
190	Aluminium- Zinc Alloy Metallic Coated Steel Strip And Sheet(IS:15961)	Coating Adhesion Test	Qualitative	IS: 15961	Permanent
191	S.S. Sink for Domestic	Marking	Qualitative	IS: 13983	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	purposes IS:13983-1994				
192	S.S. Sink for Domestic purposes IS:13983-1994	Type	Qualitative	IS: 13983	Permanent
193	S.S. Sink for Domestic purposes IS:13983-1994	Thickness of strip /Sheet	0.01 mm -2mm	IS: 13983	Permanent
194	S.S. Sink for Domestic purposes IS:13983-1994	Depth of bowl	0.01 mm -500mm	IS: 13983	Permanent
195	S.S. Sink for Domestic purposes IS:13983-1994	Internal dimensions of bowl	0.01 mm-500mm	IS: 13983	Permanent
196	S.S. Sink for Domestic purposes IS:13983-1994	Bowl locating limits	5 mm -50mm	IS: 13983	Permanent
197	S.S. Sink for Domestic	(a) Distance b/w edge of sink and end of bowl sink	1mm -20mm	IS: 13983	Permanent



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	purposes IS:13983-1994				
198	S.S. Sink for Domestic purposes IS:13983-1994	(b) Depth of collar	5 mm-50mm	IS: 13983	Permanent
199	S.S. Sink for Domestic purposes IS:13983-1994	(c) Distance b/w edge of sink bowl and front of the sink	5 mm-400mm	IS: 13983	Permanent
200	S.S. Sink for Domestic purposes IS:13983-1994	(d) Coordinating sizes	Qualitative	IS: 13983	Permanent
201	S.S. Sink for Domestic purposes IS:13983-1994	(e) Construction &	Qualitative	IS: 13983	Permanent
202	S.S. Sink for Domestic purposes IS:13983-1994	Workmanship (f) Waste Outlet	1 mm -50mm	IS: 13983	Permanent
203	S.S. Sink for Domestic	Workmanship (f) Waste Outlet	10 mm -200mm	IS: 13983	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	purposes IS:13983-1994				
204	S.S. Sink for Domestic purposes IS:13983-1994	Tap Holes (a) Diameter	0.1 mm -100mm 1 mm -20mm	IS: 13983	Permanent
		(b) Distance b/w centre holes	Qualitative	IS: 13983	Permanent
205	S.S. Sink for Domestic purposes IS:13983-1994	Over flows (a) Horizontal Dimension	1 mm -100mm	IS: 13983	Permanent
206	S.S. Sink for Domestic purposes IS:13983-1994	(b) Vertical height	1 mm -20mm	IS: 13983	Permanent
207	S.S. Sink for Domestic purposes IS:13983-1994	(c) Area Finish	Qualitative	IS: 13983	Permanent
208	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Depth of Section (mm)	10.0 mm to 600.0 mm	IS:18573	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
209	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Width of Section (mm)	10.0 mm to 600.0 mm	IS:18573	Permanent
210	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Thickness (mm)	1.0 mm to 50.0 mm	IS:18573	Permanent
211	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Tensile Strength (N/mm ²)	100 to 600 N/mm ²	IS:1608(Part-1)	Permanent
212	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Yield Strength (N/mm ²)	20 N/mm ² – 600 N/mm ²	IS:1608(Part-1)	Permanent
213	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Elongation (%)	2.0 % to 100.0 %	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
214	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Mass (Kg/metre)	1.0 kg/m to 150.0 kg/m	IS:18573	Permanent
215	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Concavity and convexity	0.01-10mm/lc 0.01mm	IS:18573	Permanent
216	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Squareness	0-20° /lc 5 min	IS:18573	Permanent
217	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Straightness and twist	0.01-50mm/lc 0.01mm	IS:18573	Permanent
218	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	External Corner Radius	1mm - 40mm	IS:18573	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
219	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Oiling and Painting	Qualitative	IS:18573	Permanent
220	Cold formed Welded Carbon Steel Square and Rectangular Hollow Section (IS:18573-2024)	Height of Internal weld fin	0.1 mm -10mm	IS:18573	Permanent
221	Coupler	Slip Test	0.01 mm -10mm	IS: 16172	Permanent
222	Coupler	Tensile	100 N/mm ² -1000 N/mm ²	IS: 1608(Pt-1)	Permanent
223	Coupler	Elongation	0.5 %-50 %	IS: 1608(Pt-1)	Permanent
224	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Dimensions	0.1 mm to 10.0mm	IS: 513(Part-1)	Permanent
225	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Length	10 mm to 600mm	IS:513(Part-2)	Permanent
226	Cold Reduced Carbon Steel Sheet & Strip {IS:	Width	50 mm -2000mm	IS: 513(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	513(Part- 1 &Part-2)} IS: 17404-2020				
227	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Tensile Strength (N/mm ²)	100 N/mm ² -1000 N/mm ²	IS:1608(Part-1)	Permanent
228	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	YieldStrength	100 N/mm ² - 1000N/mm ²	IS:1608(Part-1)	Permanent
229	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent
230	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	BendTest	Qualitative	IS: 1599	Permanent
231	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	CuppingTest	5 mm to 25mm	IS: 10175	Permanent
232	Cold Reduced Carbon Steel Sheet & Strip {IS:	Hardness Test	20 to 100	IS: 1586 (Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	513(Part- 1 &Part-2)} IS: 17404-2020				
233	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Freedom from defects	Qualitative	IS:513(Pt-2)	Permanent
234	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Surface finish	Qualitative	IS:513(Pt-2)	Permanent
235	Cold Reduced Carbon Steel Sheet & Strip {IS: 513(Part- 1 &Part-2)} IS: 17404-2020	Oiling	Qualitative	IS:513(Pt-2)/IS:513(P-1)	Permanent
236	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Tensile Strength	100 - 2500(N/mm ²)	IS: 1608(Part-1)	Permanent
238	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Torsion Test	Qualitative	IS:1717	Permanent
239	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I,	Surface Quality	Qualitative	IS:4824	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	II)/IS: 4223- 1975/IS 6902-1975				
240	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Straightness	Qualitative	IS:4824 IS: 4223	Permanent
241	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Dimensions (mm) Diameter	0.1 mm -5.0mm	IS:4824/ IS: 4454(Pt-I,II)	Permanent
242	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Protective Coating	Qualitative	IS:4824	Permanent
243	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Freedom from defect	Qualitative	IS: 4454(pt-1) IS: 4223IS:4454(Pt-2)	Permanent
244	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Out of Roundness	Qualitative	IS:4824	Permanent
245	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I,	Wrapping	Qualitative	IS:1755	Permanent



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	II)/IS: 4223- 1975/IS 6902-1975				
246	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Bend Test	Qualitative	IS:4454 (pt-1)	Permanent
247	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Coiling & Stretching Test	Qualitative	IS:4454 (pt-1)/ IS 4454(pt-2)	Permanent
248	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Difference b/w two maximum and minimum diameter	0.001 mm -0.5mm	IS: 4454(Pt-1)	Permanent
249	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Cast of the wire	Qualitative	IS:4454 (pt-1)	Permanent
250	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Deflection test	Qualitative	IS 4454(pt-2)	Permanent
251	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I,	Bend test	Qualitative	IS: 4223	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	II)/IS: 4223- 1975/IS 6902-1975				
252	Steel "Wire (IS:4824-2022)/ IS: 4454(Pt-I, II)/IS: 4223- 1975/IS 6902-1975	Freedom from defect	Qualitative	IS: 6902 /IS: 4454(Pt-1, Pt-2)	Permanent
253	Bright Steel Bars IS:9550-2001	Dimension (a) Diameter	0.5 mm to 300mm	IS: 6902 IS:9550	Permanent
254	Bright Steel Bars IS:9550-2001	(b) Thickness	0.5 mm to 300mm	IS:9550	Permanent
255	Bright Steel Bars IS:9550-2001	Straightness	0.1 mm -5.0mm	IS:9550	Permanent
256	Bright Steel Bars IS:9550-2001	Out of shape	Qualitative	IS:9550	Permanent
257	Bright Steel Bars IS:9550-2001	edges of non round bar	Qualitative	IS:9550	Permanent
258	Tool & Die Steel IS:3748-1990	Freedom from defect	Qualitative	IS:3748	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
259	Tool & Die Steel IS:3748-1990	Dimensions (a) Thickness	0.05 mm to 50mm	IS:3748	Permanent
260	Tool & Die Steel IS:3748-1990	(b) Width	0.1 mm to 600mm	IS:3748	Permanent
261	Tool & Die Steel IS:3748-1990	(c) Straightness	0.05 mm/m - 5.0mm/m	IS:3748	Permanent
262	Tool & Die Steel IS:3748-1990	Macro Etch test	Qualitative	IS: 11371	Permanent
263	Carbon Chromium Steel IS:4398	Hardness Rockwell (HRB)	20 to 100	IS: 1586(P-1)	Permanent
264	Carbon Chromium Steel IS:4398	Hardness Rockwell (HRC)	20 to 70	IS:1586 (P-1)	Permanent
265	Carbon Chromium Steel IS:4398	Macro Etch Test	Qualitative	IS:11371-2022	Permanent
266	Carbon Chromium Steel IS:4398	Dimensions (mm) (a) Thickness (b) Straightness	0.1-600mm 0.03- 1mm	IS:4398	Permanent
267	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Hardness Rockwell (HRB)	20 to 100 HRB	IS: 1586(P-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
268	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Hardness Rockwell(HRC)	20 to 70 HRC	IS:1586 (P-1)	Permanent
269	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Freedom from defect	Qualitative	IS:7226	Permanent
270	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Thickness	0.10 mm to 5.0 mm	IS:7226	Permanent
271	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Width	1.0 mm to 50 mm	IS:7226	Permanent
272	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Camber	0.1mm to 20 mm	IS:7226	Permanent
273	Cold-Rolled Medium, High Carbon and Low Alloy steel strip IS:7226-1974	Surface finish	Qualitative	IS:7226	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
274	Steel for cold Heading/ cold extrusion application. IS:11169(pt-1)2022	Diameter	1.0 mm to 300mm	IS:11169(Pt-1)	Permanent
275	Steel for cold Heading/ cold extrusion application. IS:11169(pt-1)2022	Tensile Strength	100 N/mm ² to 1500 N/mm ²	IS:1608-(Pt-1)	Permanent
276	Steel for cold Heading/ cold extrusion application. IS:11169(pt-1)2022	0.2% proof Strength	100 N/mm ² to 1200 N/mm ²	IS:1608-(Pt-1)	Permanent
277	Steel for cold Heading/ cold extrusion application. IS:11169(pt-1)2022	Elongation (%)	2.0 % to 70%	IS:1608-(Pt-1)	Permanent
278	Steel for cold Heading/ cold extrusion application. IS:11169(pt-1)2022	Freedom from defect	NA	IS 11169(pt-1)	Permanent
279	Steel for Die blocks IS:5518-1996	Freedom From Defect	Qualitative	IS:5518	Permanent
280	Steel for Die blocks IS:5518-1996	Dimensions (mm)	5 mm – 600mm	IS:5518	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
281	Steel for Die blocks IS:5518-1996	Macro Etch Test	Qualitative	IS:11371	Permanent
282	Steel for Die blocks IS:5518-1996	Freedom From Defect	Qualitative	IS:5518	Permanent
284	Steel Chequered Plates	Dimensions(mm) (a) Thickness	0.1 – 20 mm	IS: 3502	Permanent
285	Steel Chequered Plates	(b)Width	0.1 to 600.0 mm	IS: 3502	Permanent
286	Steel Chequered Plates	(c) Chequered Height	0.5-2.0mm	IS: 3502	Permanent
287	Steel Chequered Plates	Mass (kg/M)	0.1 to 60 kg/m	IS: 3502	Permanent
288	Steel Chequered Plates	Tensile Strength (N/mm ²)	100-1500N/mm ²	IS:1608(Part-1)	Permanent
289	Steel Chequered Plates	Yield Strength (N/mm ²)	100-1200N/mm ²	IS:1608(Part-1)	Permanent
290	Steel Chequered Plates	Elongation (%)	2.0 to 70.0 %	IS:1608(Part-1)	Permanent
291	Steel Chequered Plates	Bend Test	Qualitative	IS: 1599	Permanent
292	Ferrous & non ferrous product Other Non-	Vickers Hardness	20-500 HV	IS: 1501(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)				
293	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Dimensions(mm) Thickness	0.1 mm to 600.0 mm	IS: 6477/ IS: 2673	Permanent
295	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Diameter	0.1 mm to 600.0 mm	IS: 2673	Permanent
296	Ferrous & non ferrous product Other Non-	Thickness	0.1 mm to 600.0 mm	IS: 2676	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)				
297	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Thickness	0.1 mm to 600.0 mm	IS: 2677	Permanent
299	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Diameter	0.1 mm to 600.0 mm	IS: 2678	Permanent
300	Ferrous & non ferrous product Other Non-	Width	0.1 mm to 300mm	IS: 2678	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)				
301	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Thickness	0.1 mm to 600mm	IS: 2678	Permanent
302	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Length	0.1 mm to 300mm	IS: 3965	Permanent
303	Ferrous & non ferrous product Other Non-	Diameter	0.1 mm to 300mm	IS: 3965	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)				
304	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Tensile Strength (N/mm ²)	50 N/mm ² -800 N/mm ²	IS:1608(Part-1)	Permanent
305	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	0.2% Proof Stress (N/mm ²)	50 N/mm ² - 1200N/mm ²	IS:1608(Part-1)	Permanent
306	Ferrous & non ferrous product Other Non-	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)				
307	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Flattening Test	Qualitative	IS: 2328	Permanent
308	Ferrous & non ferrous product Other Non-Ferrous Metals, Alloys and Products Aluminium Alloy Bars, Rods, Sheets, Plates, Strips, Tubes and Sections (IS: 733/IS: 737/ IS: 738/ IS:1285)	Bend Test	Qualitative	IS: 1599	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
309	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Freedom From Defect Dimensions(mm)	Qualitative	IS: 737 IS:617	Permanent
311	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Length	0.1mm to 50.0 mm	IS: 2826	Permanent
312	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and	Diameter	20.0 mm to 600.0 mm	IS:2826	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
313	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Length	20.0 mm to 600.0mm	IS: 3052	Permanent
314	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots &	Diameter	0.2mm to 400mm	IS: 5493	Permanent



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	Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
315	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Thickness	0.2 mm to 25mm	IS:5493	Permanent
316	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/	Thickness	0.1 mm to 50 mm	IS: 191	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
317	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Width	20.0 mm to 600mm	IS:191	Permanent
318	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Thickness	0.1 mm to 50.0mm	IS: 3052	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
319	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Mass	0.1 kg to 60 kg	IS: 422	Permanent
320	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Tensile Strength (N/mm ²)	50 N/mm ² - 700N/mm ²	IS:1608(Part-1)	Permanent
321	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and	Yield Strength (N/mm ²)	50 N/mm ² - 600N/mm ²	IS:1608(Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
322	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Elongation (%)	2.0 % to 70.0%	IS:1608(Part-1)	Permanent
323	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots &	Drifting Test	Qualitative	IS: 407	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
324	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Flattening Test	Qualitative	IS: 407	Permanent
325	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/	Double Bend Test	Qualitative	IS: 407	Permanent



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	IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)				
326	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Bend Test	Qualitative	IS:1599	Permanent
327	Cast Aluminum and its Alloys Ingots and Castings Copper Materials, Alloys and Products Copper & Copper Alloys Sheets, Strips, Rods, Bars, Wires, Ingots & Castings (IS: 292/ IS: 304/ IS: 306/ IS: 318/ IS: 319/ IS: 320 / IS: 407/ IS: 410/ IS: 422)	Erichsen Cupping Value	5.0 mm to 25 mm	IS: 10175	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
328	Welded Metals alloy & Products	Root Bend & Face Bend	NA	IS: 3600 (Pt-5)	Permanent
329	Welded Metals alloy & Products	Tensile Strength	50 N/mm ² - 700N/mm ²	IS: 1608(pt-1)	Permanent
330	Steel fibre	Diameter of fibre	0.05 mm -5.0mm	ASTM A-820	Permanent
331	Steel fibre	Length of fibre	5 mm -100mm	ASTM A-820	Permanent
332	Steel fibre	Tensile strength	500 N/mm ² - 1500N/mm ²	ASTM A-820	Permanent
333	Steel fibre	Aspect Ratio	NA	ASTM A-820	Permanent
334	Self Drilling Anchor (SDA Bolt)	Tensile strength	100 N/mm ² - 1500N/mm ²	IS: 1608(P-1)	Permanent
335	Self Drilling Anchor (SDA Bolt)	Ultimate load	100 kN -1000kN	IS: 1608(P-1)	Permanent
336	Self Drilling Anchor (SDA Bolt)	Yield Load	100 kN -500kN	IS:1608(P-1)	Permanent
337	Self Drilling Anchor (SDA Bolt)	Yield Stress	100 N/mm ² - 1200N/mm ²	IS:1608(P-1)	Permanent
338	Self Drilling Anchor (SDA Bolt)	Weighing Balance	0.025 kg/m ² - 20kg/m ²	IS:1608(P-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
339	Self Drilling Anchor (SDA Bolt)	Dimension (i) Outer Diameter	1.0 mm -100mm	IS: 1608(Pt-1)	Permanent
340	Self Drilling Anchor (SDA Bolt)	(ii) Inside Diameter	1.0 mm -50mm	IS:1608(P-1)	Permanent
341	Self Drilling Anchor (SDA Bolt)	Cross Sectional Area	50 mm ² -1000mm ²	By Calculation	Permanent
342	Self Drilling Anchor (SDA Bolt)	Elongation %	2.0 % – 70%	IS:1608(P-1)	Permanent
343	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Dimension	5-100mm	IS: 1363(Pt-1&2) IS: 1364(Pt-1&2)	Permanent
344	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	General Requirement	Qualitative	ISO: 8992	Permanent
345	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Thread	Qualitative	IS: 1363(Pt-1&2) ISO: 965-1 IS: 1364(Pt-1&2)	Permanent
347	Hexagon Head Bolts, Screws & Nuts IS:	Mechanical Properties Tensile Strength ,MPa	350-1500 MPa	ISO: 6892(Pt-1)	Permanent



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	1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023				
348	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Lower Yield Strength, MPa	200-1100 MPa	ISO: 6892(Pt-1)	Permanent
349	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Wedge tensile , N	1000-850000N	ISO: 898-1	Permanent
350	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Stress at 0.2% nonProportional Elongation	200-1100 MPa	ISO: 6892(Pt-1)	Permanent
351	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Stress under proof load	200-1100 kN	ISO: 6892(Pt-1)	Permanent
352	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Proof strength ratio	0.8-0.95	ISO: 6892(Pt-1)	Permanent
353	Hexagon Head Bolts, Screws & Nuts IS:	Percent Elongation after fracture	0.1 % -30%	ISO: 6892(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023				
354	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Percentage reduction of area after fracture for machine test pieces	0.5%-50%	ISO: 6892(Pt-1)	Permanent
355	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Percent reduction after fracture for full size fasters	0.5% -5.0%	ISO: 6892(Pt-1)	Permanent
356	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Head Soundness	Qualitative	IS: 1367(Pt-3)	Permanent
357	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Vicker Hardness, HV	20-500 HV	ISO: 6507(Pt-1)	Permanent
358	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Rockwell Hardness, HRB	20-100 HRB	ISO: 6508(Pt-1)	Permanent
359	Hexagon Head Bolts, Screws & Nuts IS:	Rockwell Hardness, HRC	20-70 HRC	ISO: 6508(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023				
360	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Breaking torque	Qualitative	ISO: 898-7	Permanent
361	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Impact Strength (at -20°C)	5-100 Joule	ISO: 148-1	Permanent
362	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Tensile Load ,N	1000-850000 N	ISO: 898-1	Permanent
363	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Surface finish	Qualitative	ISO: 10684	Permanent
364	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Appearance	Qualitative	IS: 1363(Pt-1&2)	Permanent
365	Hexagon Head Bolts, Screws & Nuts IS:	Dimension General Requirement	5 mm -100mm	IS: 1363(Pt-3) ISO: 8992	Permanent



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	1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023				
366	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Thread	Qualitative	IS: 1363(Pt-3) ISO: 965-1 ISO:724	Permanent
367	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Mechanical Properties Proof Load , N	Qualitative	IS: 1367(Pt-6)	Permanent
368	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Vicker Hardness, HV	20-500 HV	ISO: 6507(Pt-1)	Permanent
369	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Rockwell Hardness, HRB	20-100 HRB	ISO: 6508(Pt-1)	Permanent
370	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Rockwell Hardness, HRC	20-70 HRC	ISO: 6508(Pt-1)	Permanent
371	Hexagon Head Bolts, Screws & Nuts IS:	Surface finish	Qualitative	ISO: 10684	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023				
372	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Appearance	Qualitative	IS: 1363(Pt-3)	Permanent
374	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Mechanical Properties Tensile Strength, MPa	350-1500 MPa	ISO: 6892(Pt-1)	Permanent
375	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	Stress at 0.2% nonProportional Elongation	200-1100 MPa	ISO: 6892(Pt-1)	Permanent
376	Hexagon Head Bolts, Screws & Nuts IS: 1363 (Pt-1&2)2023/ IS: 1364(Pt- 1&2)2023	proof load	200-1000 kN	ISO: 6892(Pt-1)	Permanent
377	Threaded Steel fastener IS: 1367 (Pt-6)2018	Proof strength ratio	0.8-0.95	ISO: 6892(Pt-1)	Permanent
378	Threaded Steel fastener IS: 1367 (Pt-6)2018	Percent Elongation after fracture	0.1 %-30%	ISO: 6892(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
379	Threaded Steel fastener IS: 1367 (Pt-6)2018	Percentage reduction of area after fracture for machine test pieces	0.5 %-50%	ISO: 6892(Pt-1)	Permanent
380	Threaded Steel fastener IS: 1367 (Pt-6)2018	Percent reduction after fracture for full size fasters	0.5 %-5.0%	ISO: 6892(Pt-1)	Permanent
381	Threaded Steel fastener IS: 1367 (Pt-6)2018	Head Soundness	Qualitative	IS: 1367(Pt-3)	Permanent
382	Threaded Steel fastener IS: 1367 (Pt-6)2018	Vicker Hardness, HV	20-500	ISO: 6507(Pt-1)	Permanent
383	Threaded Steel fastener IS: 1367 (Pt-6)2018	Rockwell Hardness, HRB	20-100	ISO: 6508(Pt-1)	Permanent
384	Threaded Steel fastener IS: 1367 (Pt-6)2018	Rockwell Hardness, HRC	20-70	ISO: 6508(Pt-1)	Permanent
385	Threaded Steel fastener IS: 1367 (Pt-6)2018	Breaking torque	Qualitative	ISO: 898-7	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
386	Threaded Steel fastener IS: 1367 (Pt-6)2018	Impact Strength (at -20°C)	5-100 Joule	ISO: 148-1	Permanent
387	Threaded Steel fastener IS: 1367 (Pt-6)2018	Proof Load , N	Qualitative	ISO: 6892(Pt-1)	Permanent
388	Threaded Steel fastener IS: 1367 (Pt-6)2018	Vicker Hardness, HV	20-500 HV	ISO: 6507(Pt-1)	Permanent
389	Threaded Steel fastener IS: 1367 (Pt-6)2018	Rockwell Hardness, HRB	20-100 HRB	ISO: 6508(Pt-1)	Permanent
390	Threaded Steel fastener IS: 1367 (Pt-6)2018	Rockwell Hardness, HRC	20-70 HRC	ISO: 6508(Pt-1)	Permanent
391	Threaded Steel Fasteners (Hot dip galvanized threaded fastener) IS: 1367(Pt-13)2020	Proof Load	200-1000 kN	IS: 1367(Pt-6)	Permanent
392	Threaded Steel Fasteners (Hot dip galvanized threaded fastener) IS: 1367(Pt-13)2020	Tensile Strength (Stress under proof load)	200-1100 MPa	IS: 1367(Pt-3)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
393	Hexagon Head Transmission Tower Bolts IS: 12427-2001	(1) Dimension of Bolt	5-100 mm	IS: 12427	Permanent
394	Hexagon Head Transmission Tower Bolts IS: 12427-2001	(2) Mechanical Properties Tensile Strength, MPa	350-1500 MPa	ISO: 6892(Pt-1)	Permanent
395	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Stress at 0.2% non Proportional Elongation	200-1100 MPa	ISO: 6892(Pt-1)	Permanent
396	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Stress under proof load	200-1000 kN	ISO: 6892(Pt-1)	Permanent
397	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Proof strength ratio	0.8-0.95	ISO: 6892(Pt-1)	Permanent
398	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Percent Elongation after fracture	0.1 % -30%	ISO: 6892(Pt-1)	Permanent
399	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Percentage reduction of area after fracture for machine test pieces	0.5% -50%	ISO: 6892(Pt-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
400	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Percent reduction after fracture for full size fasters	0.5% -5.0%	ISO: 6892(Pt-1)	Permanent
401	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Head Soundness	Qualitative	IS: 1367(Pt-3)	Permanent
402	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Vicker Hardness, HV	20-500 HV	ISO: 6507(Pt-1)	Permanent
403	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Rockwell Hardness, HRB	20-100 HRB	ISO: 6508(Pt-1)	Permanent
404	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Rockwell Hardness, HRC	20-70 HRC	ISO: 6508(Pt-1)	Permanent
405	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Breaking torque	Qualitative	ISO: 898-7	Permanent
406	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Impact Strength (at -20°C)	5-100 Joule	ISO: 148-1	Permanent
407	Hexagon Head Transmission Tower Bolts IS: 12427-2001	Finish	Qualitative	IS: 12427	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ PropertiesMeasured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
408	Aluminium Ingots , Billet & Wire Bars	Shapesandsize (a) Length	20 mm -500mm	IS: 4026	Permanent
		(b) Height	10 mm -100mm	IS: 4026	Permanent
Discipline: Mechanical; Group: Plastic and Plastic Products					
409	High Density Polyethylene (HDPE) Pipes	Colour	Qualitative	IS 4984	Permanent
410	High Density Polyethylene (HDPE) Pipes	Identification of Strips	Qualitative	IS 4984	Permanent
411	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Internal Pressure Creep Rupture Test	Qualitative	IS 4984	Permanent
412	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Tensile Strength for Butt fusion	Qualitative	IS 4984	Permanent
413	High Density Polyethylene (HDPE)/	Density	800 kg/m³ to 2000 kg/m³	IS 7328	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials				
414	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Density	800 kg/m ³ to 2000 kg/m ³	ASTM D 297	Permanent
415	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 4984	Permanent
416	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Dimension (Ovality)	0.1 mm to 50 mm	IS 4984	Permanent
417	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/	Dimension (Wall Thickness)	0.01 mm to 50 mm	IS 4984	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Polyethylene (PE) Pipes				
418	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Impact Resistance	Qualitative	IS 13592	Permanent
419	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Resistance to External Blows	Qualitative	IS 13592	Permanent
420	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Reversion Test	0.2 % to 100 %	IS 4984	Permanent
421	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Specific Gravity	800 to 2000	IS 7328	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
422	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes	Specific Gravity	800 to 2000	ASTM D 297	Permanent
423	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Elongation	50 % to 1200 %	IS 4984	Permanent
424	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Melt Flow Rate	0.01 g/10 minutes to 10 g/10 minutes	IS 2530	Permanent
425	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Thermal Stability(Oxidation Induction Time)	5 Minutes to 200 Minutes	IS 4984	Permanent
426	High Density Polyethylene (HDPE)/ Medium Density	Visual Appearance	Qualitative	IS 4984	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials				
427	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Slow Crack Growth Rate Test	Qualitative	IS 4984	Permanent
428	High Density Polyethylene (HDPE)/ Medium Density Polyethylene (MDPE)/ Polyethylene (PE) Pipes & Materials	Tensile Strength at Yield	10 N/mm ² to 100 N/mm ²	IS 4984	Permanent
429	High Density Polyethylene (HDPE)/ Polyethylene (PE)/ Polypropylene Random Copolymer (PPR) Pipe	Hydrostatic Pressure Test(Long/Short term)	Qualitative	IS 4984	Permanent
430	High Density Polyethylene Sack	Elongation at Break	5 % to 600 %	IS 1969 (Part-1)	Permanent
431	High Density Polyethylene Sack	Mass of Sack a) Unlaminated Sack	0.1 gm to 5000 gm	IS 1964	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
		b) Sack with Linear			
432	High Density Polyethylene Sack	Ends per dm	1 per dm to 200 per dm	IS 14887	Permanent
433	High Density Polyethylene Sack	Ends per dm	1 per dm to 200 per dm	IS 14968	Permanent
434	High Density Polyethylene Sack	Picks per dm	1 per dm to 200 per dm	IS 14887	Permanent
435	High Density Polyethylene Sack	Picks per dm	1 per dm to 200 per dm	IS 14968	Permanent
436	High Density Polyethylene Sack	Breaking Strength	1 N to 10000 N	IS 1969 (Part-1)	Permanent
437	High Density Polyethylene Sack	Breaking Strength Bottom Seam	1 N to 10000 N	IS 9030	Permanent
438	High Density Polyethylene Sack	Dimension (Length)	0.1 cm to 150 cm	IS 1954	Permanent
439	High Density Polyethylene Sack	Dimension (Width)	0.1 cm to 150 cm	IS 1954	Permanent
440	Chlorinated Polyvinyl Chloride (CPVC Pipe)	Resistance to external Blows	Qualitative	IS 15778	Permanent
441	Chlorinated Polyvinyl Chloride (CPVC Pipe)	Visual Appearance	Qualitative	IS 15778	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
442	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Colour	Qualitative	IS 13592	Permanent
443	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Dimension (Mean Outer Diameter over Connection)	1 mm to 500 mm	IS 12818	Permanent
444	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Dimension (Mean Outer Diameter)	1 mm to 500 mm	IS 12818	Permanent
445	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Dimension (Outer Diameter at any Point)	1 mm to 500 mm	IS 12818	Permanent
446	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Dimension (Wall Thickness)	0.1 mm to 30 mm	IS 12818	Permanent
447	Unplasticized Polyvinyl Chloride (UPVC) Pipes	General Appearance	Qualitative	IS 12818	Permanent
448	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Internal Diameter	Qualitative	IS 12818	Permanent
449	Unplasticized Polyvinyl Chloride (UPVC) Pipes	Slots	0.1 mm to 50 mm	IS 12818	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
450	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Axial Shrinkage	0.01 % to 50 %	IS 13592	Permanent
451	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Effect of Sunlight	Qualitative	IS 13592	Permanent
452	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Length of Pipe	0.5 m to 10 m	IS 13592	Permanent
453	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Marking	Qualitative	IS 4985	Permanent
454	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Socket of Pipe	Qualitative	IS 13592	Permanent
455	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Stress Relief Test	Qualitative	IS 12235(Part-6)	Permanent
456	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Visual Appearance	Qualitative	IS 4985	Permanent
457	Unplasticized Polyvinyl Chloride(UPVC) PIPE	Visual Appearance	Qualitative	IS 13592	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
458	Unplasticized Polyvinyl Chloride (UPVC) PIPE	Water Tightness Test of Joints	Qualitative	IS 13592	Permanent
459	UPVC Pipes & Fittings/CPVC Pipe	Opacity	0.1 % to 4 %	IS 12235(P-3)	Permanent
460	UPVC Pipes & Fittings/CPVC Pipe	Tensile Strength	2 N/mm ² to 100 N/mm ²	IS 12235(P-13)	Permanent
461	UPVC Pipes & Fittings/CPVC Pipe	Vicat Softening Temperature	50 °C to 150 °C	IS 12235(P-2)	Permanent
462	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative	IS 4985	Permanent
463	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative	IS 12818	Permanent
464	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative	IS 10124(P-1)	Permanent
465	UPVC Pipes & Fittings/CPVC Pipe	Vicat Softening Temperature	50 °C to 150 °C	IS 6307	Permanent
466	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 12818	Permanent
467	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 12818	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
468	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Socket Length)	0.1 mm to 600 mm	IS 12818	Permanent
469	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 12818	Permanent
470	UPVC Pipes & Fittings/CPVC Pipe	Resistance to Chemical Action	0.01 % to 5 %	IS 13592	Permanent
471	UPVC Pipes & Fittings/CPVC Pipe	Tensile Strength	0 N/mm ² to 100 N/mm ²	IS 12235 (Part-13)	Permanent
472	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative :NA	IS 12818	Permanent
473	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative :NA	IS 10124 (Part-2)	Permanent
474	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative :NA	IS 4985	Permanent
475	UPVC Pipes & Fittings/CPVC Pipe	Visual Appearance	Qualitative	IS 2508	Permanent
476	UPVC Pipes & Fittings/CPVC Pipe	Density	0.8 g/cc to 5 g/cc	ASTM D 297	Permanent
477	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 13592	Permanent
478	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 10124 (Part-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
479	UPVC Pipes & Fittings/CPVC Pipe	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 12235 (Part-1)	Permanent
480	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 15778: 2007	Permanent
481	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Inside Diameter)	0.1 mm to 600 mm	IS 4985: 2021	Permanent
482	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 10124 (Part-1)	Permanent
483	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 12235 (Part-1)	Permanent
484	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 15778	Permanent
485	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 4985	Permanent
486	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Outside Diameter)	0.1 mm to 600 mm	IS 13592	Permanent



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487	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Socket Length)	0.1 mm to 600 mm	IS 10124 (Part-1)	Permanent
488	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Socket Length)	0.1 mm to 600 mm	IS 12235 (Part-1)	Permanent
489	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Socket Length)	0.1 mm to 600 mm	IS 15778	Permanent
490	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Socket Length)	0.1 mm to 600 mm	IS 4985	Permanent
491	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Socket Length)	0.1 mm to 600 mm	IS 13592	Permanent
492	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 13592	Permanent
493	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 12235 (Part-1)	Permanent
494	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 4985	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
495	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 15778	Permanent
496	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Dimension (Wall Thickness)	0.1 mm to 600 mm	IS 10124 (Part-1)	Permanent
497	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Resistance to Chemical Action	0.01 % to 5 %	IS 12235 (Part-7)	Permanent
498	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Reversion Test	0.2 % to 20 %	IS 12235 (Part-5/ Sec-1 & 2)	Permanent
499	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Reversion Test	0.2 % to 20 %	IS 15778	Permanent
500	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Specific Gravity	0.8 to 5	ASTM D 297	Permanent
501	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Tensile Strength	5 N/mm ² to 100 N/mm ²	IS 12818	Permanent
502	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Density	0.8 g/cc to 5 g/cc	IS 12235 (Part-14)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
503	UPVC Pipes & Fittings/CPVC Pipe & Fittings	Specific Gravity	0.8 to 5	IS 12235 (Part-14)	Permanent
504	UPVC/CPVC Pipes & Fittings	Hydrostatic Pressure Test (Long Terms)	Qualitative	IS 12235 (Part-8)	Permanent
505	UPVC/CPVC Pipes & Fittings	Flattening Test	Qualitative	IS 12235(P-19)	Permanent
506	UPVC/CPVC Pipes & Fittings	Hydrostatic Pressure Test (Short Terms)	Qualitative	IS 12235 (Part-8)	Permanent
507	UPVC/CPVC Pipes & Fittings	Impact Resistance/ Resistance to External Blows	Qualitative	IS 13592	Permanent
508	UPVC/CPVC Pipes & Fittings	Impact Resistance/Resistance to External Blows	Qualitative	IS 12235(P-9)	Permanent
509	UPVC/CPVC Pipes & Fittings	Impact Resistance/Resistance to External Blows	Qualitative	IS 4985	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
510	UPVC/CPVC Pipes & Fittings	Vicat Softening Temperature	50 °C to 150 °C	IS 12235(P-2)	Permanent
511	Polyethylene Pipe	Dimension (Outside Diameter)	10 mm to 500 mm	IS 12786	Permanent
512	Polyethylene Pipe	Dimension (Wall Thickness)	10 mm to 500 mm	IS 12786	Permanent
513	Polyethylene Pipe	Elongation at Break	5 % to 1000 %	IS 2530	Permanent
514	Polyethylene Pipe	Elongation at Break	5 % to 1000 %	IS 12786	Permanent
515	Polyethylene Pipe	Hydraulic Characteristics	Qualitative	IS 12786	Permanent
516	Polyethylene Pipe	Hydraulic Characteristics (Acceptance Test)	Qualitative	IS 12786	Permanent
517	Polyethylene Pipe	Reversion Test	0.1 % to 10 %	IS 12786	Permanent
518	Polyethylene Pipe	Susceptibility to environmental Stress Cracking	Qualitative	IS 12786	Permanent
519	Polyethylene Pipe	Tensile Strength at Break	5 Mpa to 50 Mpa	IS 12786	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
520	Polyethylene Pipe	Tensile Strength at Break	5 MPa to 50 MPa	IS 2530	Permanent
521	Polyethylene Pipe	Visual Appearance	Qualitative	IS 12786	Permanent
522	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Fusion Compatibility	Qualitative	IS 15801	Permanent
523	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Impact Strength	Qualitative	IS 15801	Permanent
524	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Thermal Stability by Hydrostatic Pressure Testing	Qualitative	IS 15801	Permanent
525	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Ovality	0. 1 mm to 25 mm	IS 15801	Permanent
526	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Dimension (Outside Diameter)	1 mm to 500 mm	IS 15801	Permanent
527	Polypropylene-Random Copolymer Pipes (PPR) Pipe	Dimension (Wall Thickness)	1 mm to 50 mm	IS 15801	Permanent
528	PVC Geomembrane	Behaviour after Storage in	1 % to 20 %	IS 15909	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		Aqueous Solution (Resistance to Acid and Alkali after 28 days)			
529	PVC Geomembrane	Behaviour During Perforation (Static Puncture Test)	1500 N to 5000 N	IS 16078	Permanent
530	PVC Geomembrane	Change of Dimensioning after Heating at 70°C for 2 h	Qualitative	IS 15909	Permanent
531	PVC Geomembrane	Cold Crack Resistance at Low Temperature	Qualitative	IS 15909	Permanent
532	PVC Geomembrane	Dimensional Stability at 80°C for 6 Hours	Qualitative: Range: (-5% to +5%)	IS 15909	Permanent
533	PVC Geomembrane	Elongation at Break (Longitudinal & Transverse)	50 % to 500 %	IS 2076	Permanent
534	PVC Geomembrane	Elongation at Break	100 % to 500 %	IS 15909	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		(Longitudinal and Transverse)			
535	PVC Geomembrane	Flammability Test (Horizontal and Vertical Burning)	50 mm/min to 500 mm/min	IS 15061	Permanent
536	PVC Geomembrane	Height of Fall Without Perforation	Qualitative	IS 15909	Permanent
537	PVC Geomembrane	Low Temperature Crack Resistance	Qualitative	IS 15909	Permanent
538	PVC Geomembrane	Peel Strength	500 N/m to 2000 N/m	IS 15909	Permanent
539	PVC Geomembrane	Resistance to Soil Burial	2 % to 40 %	IS 15909	Permanent
540	PVC Geomembrane	Resistance to Static Puncturing	Qualitative	IS 15909	Permanent
541	PVC Geomembrane	Seam Strength	25 % to 100 %	IS 15909	Permanent
542	PVC Geomembrane	Specific Gravity	1 to 2	IS 2076	Permanent
543	PVC Geomembrane	Stability to ultraviolet radiations, % retention in tensile strength	60 % to 100 %	IS 15909	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		and elongation at break (Longitudinal and transverse)			
544	PVC Geomembrane	Strength of Welded Seam Shear Resistance	500 N/50 mm to 2000 N/50 mm	IS 15909	Permanent
545	PVC Geomembrane	Tear Propagation (Machine and Cross Direction)	40 N/mm to 400 N/mm	IS 15909	Permanent
546	PVC Geomembrane	Tear Resistance (Machine & Cross Direction)	10 N to 200 N	IS 15909	Permanent
547	PVC Geomembrane	Tensile Strength (Longitudinal & Transverse)	5 MPa to 25 MPa	IS 2076	Permanent
548	PVC Geomembrane	Tensile Strength (Longitudinal and Transverse)	5 MPa to 30 MPa	IS 15909	Permanent
549	PVC Geomembrane	Thickness	0 mm to 3.00 mm	IS 3464	Permanent
550	PVC Geomembrane	Volatile Loss	0.1 % to 2.0 %	IS 3464	Permanent
551	PVC Geomembrane	Water Extraction	0.01 % to 0.25 %	IS 15909	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
552	PVC Geomembrane	Width	1 mm to 5000 mm	IS 15909 (Annex A)	Permanent
553	Plastic Feeding Bottles	Ageing Resistance	Qualitative :Visual	IS 14625	Permanent
554	Plastic Feeding Bottles	Capacity	100 ml to 300 ml	IS 14625	Permanent
555	Plastic Feeding Bottles	Capacity Scale	20 ml to 300 ml	IS 14625	Permanent
556	Plastic Feeding Bottles	Compressive Deformation Resistance	Qualitative :Visual	IS 14625	Permanent
557	Plastic Feeding Bottles	Drop Test	Qualitative :Visual	IS 14625	Permanent
558	Plastic Feeding Bottles	Leakage Test	Qualitative :Visual	IS 14625	Permanent
559	Plastic Feeding Bottles	Migration Test	0.1 mg/l to 100 mg/l	IS 9845	Permanent
560	Plastic Feeding Bottles	Permanency of Pigment	Qualitative :NA	Annex B of IS 14625	Permanent
561	Plastic Feeding Bottles	Product Resistance of Printed Containers	Qualitative :Visual	IS 2798	Permanent
562	Plastic Feeding Bottles	Wall Thickness	0.01 mm to 25 mm	IS 2798	Permanent
563	PVC Water Stops	Accelerated Extraction	Qualitative	IS 15058	Permanent
564	PVC Water Stops	Cold Bend Test	Qualitative	IS 9766	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
565	PVC Water Stops	Dimension (Thickness)	5 mm to 25 mm	IS 15058	Permanent
566	PVC Water Stops	Dimension (Width)	100 mm to 400 mm	IS 15058	Permanent
567	PVC Water Stops	Effect of Alkali	0.01 % to 5 %	IS 15058	Permanent
568	PVC Water Stops	Elongation	5 % to 500 %	IS 13360 (Part-5/Section-3)	Permanent
569	PVC Water Stops	Elongation	5 % to 500 %	IS 13360 (Part-5/Section-1)	Permanent
570	PVC Water Stops	Elongation	5 % to 500 %	IS 13360 (Part-5/Section-2)	Permanent
571	PVC Water Stops	Hardness	5 Shore A to 100 Shore A	IS 13360 (Part-5/Section-11)	Permanent
572	PVC Water Stops	Tensile Strength	2 N/mm ² to 30 N/mm ²	IS 13360 (Part-5/Section-3)	Permanent
573	PVC Water Stops	Tensile Strength	2 N/mm ² to 30 N/mm ²	IS 13360 (Part-5/Section-1)	Permanent
574	PVC Water Stops	Tensile Strength	2 N/mm ² to 30 N/mm ²	IS 13360 (Part-5/Section-2)	Permanent
575	Quick Coupled PE pipes	Water Absorption	0.01 % to 10 %	IS 15058	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
576	Quick Coupled PE pipes	Appearance	Qualitative	IS 17425	Permanent
577	Quick Coupled PE pipes	Dimension (Outside Diameter)	0.1 mm to 200 mm	IS 17425	Permanent
578	Quick Coupled PE pipes	Dimension (Ovality)	0.1 mm to 10 mm	IS 17425	Permanent
579	Quick Coupled PE pipes	Dimension (Wall Thickness)	1 mm to 25 mm	IS 17425	Permanent
580	Quick Coupled PE pipes	Elongation at Break	50 % to 800 %	IS 17425	Permanent
581	Quick Coupled PE pipes	Fusion Compatibility (Quality and Acceptance Test)	Qualitative	IS 17425	Permanent
582	Quick Coupled PE pipes	Holding Attachment for Coupler parts	Qualitative	IS 17425	Permanent
583	Quick Coupled PE pipes	Hydraulic Characteristics (Internal Pressure Creep Rupture Quality and Acceptance Test)	Qualitative	IS 17425	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
584	Quick Coupled PE pipes	Hydraulic Proof Test	Qualitative	IS17425	Permanent
585	Quick Coupled PE pipes	Leakage Test	Qualitative	IS 17425	Permanent
586	Quick Coupled PE pipes	Reversion Test	0.1 % to 10 %	IS 17425	Permanent
587	Quick Coupled PE pipes	Tensile Strength at yield	5 Mpa to 50 Mpa	IS 17425	Permanent
588	Quick Coupled PE pipes	Visual Appearance and Workmanship	Qualitative	IS 17425	Permanent
589	Quick Coupled PE pipes	Wall Thickness of Coupler	0.1 mm to 10 mm	IS 17425	Permanent
590	Quick Coupled PE pipes	Weld ability Test (Quality and Acceptance test)	Qualitative	IS 17425	Permanent
591	Water Storage Tank	Capacity	200 Ltr to 10000 Ltr	IS 12701	Permanent
592	Water Storage Tank	Provision of Flat Area	Qualitative	IS 12701	Permanent
593	Water Storage Tank	Resistance to impact	Qualitative	IS 12701	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
594	Water Storage Tank	Resistance to top load test	Qualitative	IS 12701	Permanent
595	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Capacity (Nominal/Brimful)	0.001 ml to 2000 ml	IS 2798	Permanent
596	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Drop Test	Qualitative :Visual	IS 2798	Permanent
597	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Leakage Test (Closure Leakage)	Qualitative :Visual	IS 2798	Permanent
598	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Migration Test (40±2°C for 10 days)	0.5 mg/l to 50 mg/l	IS 9845	Permanent
599	Container for Packaged Drinking Water/Packaged	Wall Thickness (Top, Middle, Bottom)	0.01 mm to 25 mm	IS 2798	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Mineral Water with Cap				
600	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Water Portability Test ($38 \pm 2^\circ\text{C}$ for 30 days)	Qualitative :Smell and Taste	IS 3025 (Part-5)	Permanent
601	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Water Portability Test ($38 \pm 2^\circ\text{C}$ for 30 days)	Qualitative :Smell and Taste	IS 3025 (Part-8)	Permanent
602	Container for Packaged Drinking Water/Packaged Mineral Water with Cap	Workmanship, Appearance and Finish etc.	Qualitative :Visual	IS 15410	Permanent
603	Polyethylene Flexible Pouches	Drop Test	Qualitative :Visual	IS 15609	Permanent
604	Polyethylene Flexible Pouches	Elongation at Break	1 % to 600 %	IS 2508	Permanent
605	Polyethylene Flexible Pouches	Ink Adhesion Test for Printed Pouches	Qualitative :Visual	IS 15609	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
606	Polyethylene Flexible Pouches	Overall Migration	0.1 mg/l to 200 mg/l	IS 9845	Permanent
607	Polyethylene Flexible Pouches	Product Resistance Test for Printed Pouch	Qualitative :Visual	IS 15609	Permanent
608	Polyethylene Flexible Pouches	Stack Load Test	Qualitative :Visual	IS 15609	Permanent
609	Polyethylene Flexible Pouches	Tensile Strength	1 N/mm ² to 400 N/mm ²	IS 2508	Permanent
610	Polyethylene Flexible Pouches	Thickness	1 micron to 1000 micron	IS 15609	Permanent
611	Polyethylene Flexible Pouches	Water Portability Test	Qualitative :Visual	IS 15609	Permanent
612	Polyethylene Flexible Pouches	Width	0.5 mm to 600 mm	IS 15609	Permanent
613	Rotational Moulded Polyethylene Water Storage Tanks	Dimension (Bottom Thickness)	2 mm to 5000 mm	IS 12701	Permanent
614	Rotational Moulded Polyethylene Water Storage Tanks	Dimension (Internal Diameter)	2 mm to 5000 mm	IS 12701	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
615	Rotational Moulded Polyethylene Water Storage Tanks	Dimension (Overall Diameter)	2 mm to 5000 mm	IS 12701	Permanent
616	Rotational Moulded Polyethylene Water Storage Tanks	Dimension (Overall Height)	2 mm to 5000 mm	IS 12701	Permanent
617	Rotational Moulded Polyethylene Water Storage Tanks	Dimension (Wall Thickness)	2 mm to 5000 mm	IS 12701	Permanent
618	Rotational Moulded Polyethylene Water Storage Tanks	Finish	Qualitative :NA	IS 12701	Permanent
619	Rotational Moulded Polyethylene Water Storage Tanks	Flexural Modulus	100 kg/cm ² to 1300 kg/cm ²	IS 13360 (Part-5/Section-7)	Permanent
620	Rotational Moulded Polyethylene Water Storage Tanks	Overall Migration	5 mg/l to 200 mg/l	IS 9845	Permanent
621	Rotational Moulded Polyethylene Water Storage Tanks	Resistance to Deformation	0.1 % to 10 %	IS 12701	Permanent
622	Rotational Moulded Polyethylene Water Storage Tanks	Tensile Strength	10 kg/cm ² to 40 kg/cm ²	IS 13360 (Part-5/Section-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
623	Films & Sheets	Appearance	Qualitative :Visual	IS 2508	Permanent
624	Films & Sheets	Appearance	Qualitative :Visual	IS 10889	Permanent
625	Films & Sheets	Carbon Black Content	0.1 % to 20 %	IS 2530	Permanent
626	Films & Sheets	Carbon Black Dispersion	Qualitative :Visual	IS 2530	Permanent
627	Films & Sheets	Density	0.8 g/cc to 2 g/cc	IS 2508	Permanent
628	Films & Sheets	Density	0.8 g/cc to 2 g/cc	IS 10889	Permanent
629	Films & Sheets	Dimension (Thickness)	100 μ to 5000 μ	IS 2508	Permanent
630	Films & Sheets	Dimension (Thickness)	10 μ to 1000 μ	IS 10889	Permanent
631	Films & Sheets	Elongation	5 % to 1200 %	IS 10889	Permanent
632	Films & Sheets	Elongation	5 % to 1200 %	IS 2508	Permanent
633	Films & Sheets	Odour	Qualitative :Visual	IS 10889	Permanent
634	Films & Sheets	Odour	Qualitative :Visual	IS 2508	Permanent
635	Films & Sheets	Tensile Strength	10 N/mm ² to 50 N/mm ²	IS 2508	Permanent
636	Films & Sheets	Tensile Strength	10 N/mm ² to 50 N/mm ²	IS 10889	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
637	Double Wall corrugated Pipes	Color of finished pipes	Qualitative	IS 16098(P-2)	Permanent
	Double Wall corrugated Pipes				
	Double Wall corrugated Pipes				
638	Double Wall corrugated Pipes	Dimension of Pipes	75 mm to 600 mm	IS 16098(P-2)	Permanent
639	Double Wall corrugated Pipes	Impact Test	Qualitative	IS 16098(P-2)	Permanent
640	Double Wall corrugated Pipes	Resistance to heating	Qualitative	IS 16098(P-2)	Permanent
641	Double Wall corrugated Pipes	Ring flexibility 30% of item	Qualitative	IS 16098(P-2)	Permanent
642	Double Wall corrugated Pipes	Ring Stiffness	Qualitative	IS 16098(P-2)	Permanent
643	Double Wall corrugated Pipes	Visual appearance	Qualitative	IS 16098(P-2)	Permanent
644	EMITTING PIPE SYSTEMS	Resistance to Pull Out of Joints Between Fitting and Emitting	Qualitative	IS 13488	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
645	EMITTING PIPE SYSTEMS	DESIGNATION	Qualitative	IS 13488	Permanent
646	EMITTING PIPE SYSTEMS	Dimension (Inside Diameter)	0.1 mm to 50 mm	IS 13488	Permanent
647	EMITTING PIPE SYSTEMS	Dimension (Wall Thickness)	0.1 mm to 50 mm	IS 13488	Permanent
648	EMITTING PIPE SYSTEMS	Emission Rate of Emitting Unit as a Function of Inlet Pressure	Qualitative	IS 13488	Permanent
649	EMITTING PIPE SYSTEMS	Resistance of Emitting Pipes to Hydrostatic Pressure	Qualitative	IS 13488	Permanent
650	EMITTING PIPE SYSTEMS	Resistance of PE Emitting Pipe to Environmental Stress Cracking	Qualitative	IS 13488	Permanent
651	EMITTING PIPE SYSTEMS	Resistance to Tension at Elevated Temperature	Qualitative	IS 13488	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
652	PLASTICS BIB TAPS, PILLAR TAPS, ANGLE VALVES AND STOP VALVES FOR HOT AND COLD WATER SERVICES	Resistance to Residual Chlorine in Water	Qualitative	IS 9763	Permanent
653	PLASTICS BIB TAPS, PILLAR TAPS, ANGLE VALVES AND STOP VALVES FOR HOT AND COLD WATER SERVICES	Drip Proofness Test	Qualitative	IS 9763	Permanent
654	PLASTICS BIB TAPS, PILLAR TAPS, ANGLE VALVES AND STOP VALVES FOR HOT AND COLD WATER SERVICES	Hydraulic Pressure Test	Qualitative	IS 9763	Permanent
655	PLASTICS BIB TAPS, PILLAR TAPS, ANGLE VALVES AND STOP VALVES FOR HOT AND COLD WATER SERVICES	Mechanical Strength Characteristics	Qualitative	IS 9763	Permanent
656	PLASTICS BIB TAPS, PILLAR TAPS, ANGLE VALVES AND STOP	Thermal Shock Test at 65±2°C	Qualitative	IS 9763	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
	VALVES FOR HOT AND COLD WATER SERVICES				
657	Polyethylene Pipes for the Supply of Gaseous Fuels	Density	900 kg/m ³ to 1500 kg/m ³	IS 7328	Permanent
658	Polyethylene Pipes for the Supply of Gaseous Fuels	Density (PE Compound)	900 kg/m ³ to 1500 kg/m ³	IS 7328	Permanent
659	Polyethylene Pipes for the Supply of Gaseous Fuels	Dimension (Outside Diameter)	16 mm to 630 mm	IS 14885	Permanent
660	Polyethylene Pipes for the Supply of Gaseous Fuels	Dimension (Ovality)	0.1 mm to 50 mm	IS 14885	Permanent
661	Polyethylene Pipes for the Supply of Gaseous Fuels	Dimension (Wall Thickness)	1.0 mm to 50 mm	IS 14885	Permanent
662	Polyethylene Pipes for the Supply of Gaseous Fuels	Elongation at Break	50 % to 1200 %	IS 4984	Permanent
663	Polyethylene Pipes for the Supply of Gaseous Fuels	Finish	Qualitative	IS 14885	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
664	Polyethylene Pipes for the Supply of Gaseous Fuels	Hydraulic Characteristics (Internal Pressure Creep Rupture Test - at 20°C for 100 Hrs)	Qualitative	IS 4984	Permanent
665	Polyethylene Pipes for the Supply of Gaseous Fuels	Hydraulic Characteristics (Internal Pressure Creep Rupture Test - at 80°C for 1000 Hrs)	Qualitative	IS 4984	Permanent
666	Polyethylene Pipes for the Supply of Gaseous Fuels	Hydraulic Characteristics (Internal Pressure Creep Rupture Test - at 80°C for 165 Hrs)	Qualitative	IS 4984	Permanent
667	Polyethylene Pipes for the Supply of Gaseous Fuels	Melt Flow Rate	0.1 g/10 minutes to 15 g/10 minutes	IS 2530	Permanent
668	Polyethylene Pipes for the Supply of Gaseous Fuels	Melt Flow Rate (PE Compound)	0.1 g/10 minutes to 15 g/10 minutes	IS 2530	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
669	Polyethylene Pipes for the Supply of Gaseous Fuels	Reversion Test	0.2 % to 50 %	IS 4984	Permanent
670	Polyethylene Pipes for the Supply of Gaseous Fuels	Slow Crack Growth Rate	Qualitative	IS 4984	Permanent
671	Polyethylene Pipes for the Supply of Gaseous Fuels	Squeeze Off	Qualitative	IS 14885	Permanent
672	Polyethylene Pipes for the Supply of Gaseous Fuels	Tensile Yield Strength	5 MPa to 100 MPa	IS 4984	Permanent
673	Polyethylene Pipes for the Supply of Gaseous Fuels	Thermal Stability (OIT) (PE Compound)	10 minutes to 200 minutes	IS 4984	Permanent
674	Polyethylene Pipes for the Supply of Gaseous Fuels	Thermal Stability (Oxidation Induction Time)	10 minutes to 200 minutes	IS 4984	Permanent
675	PPR Pipes	Charpy Impact Strength	5 Kj/m ² to 100 Kj/m ²	IS 13360(P-5/Sec-5)	Permanent
676	UPVC Non - Pressure PVC Pipes	Internal Negative Hydrostatic Pressure (Internal Vacuum)	Qualitative	IS 15328	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
677	Plastic Sheet	Hardness Shore D	5 Shore D to 100 Shore D	IS 13360 (Part-5/Section-11)	Permanent
678	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials	Bending Test (at room temp. & low Temp. - $5 \pm 2^{\circ}\text{C}$)	Qualitative	IS 9537 (P-3)	Permanent
679	Conduits for electrical installations: Part 1 General requirements	Collapse Test	Qualitative	IS 9537 (P-1)	Permanent
680	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials	Resistance to Heat	Qualitative	IS 9537 (P-3)	Permanent
681	Conduits for electrical installations: Part 1 General requirements	Resistance to Burning	Qualitative	IS 9537 (P-1)	Permanent
682	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials	Length of Pipe	0.001 mtr to 15 mtr	IS 9537 (P-3)	Permanent
683	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials	Uniformity of the Wall thickness	0.02 % to 25 %	IS 9537 (P-3)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
684	Conduits for electrical installations: Part 1 General requirements	Compression Test (Variation in diameter under compression force and after removing compression force)	Qualitative	IS 9537 (P-1)	Permanent
685	Conduits for electrical installations: Part 1 General requirements	Impact Test	Qualitative	IS 9537 (P-1)	Permanent
686	Conduits for electrical installations: Part 1 General requirements	Construction	Qualitative	IS 9537 (P-1)	Permanent
687	Conduits for electrical installations: Part 3 Rigid plain conduits of insulating materials	Dimension of Socket/ Pipe (MID, MOD)	Qualitative (Checking by Gauges)	IS 9537 (P-3)	Permanent
688	Conduits for electrical installations: Part 1 General requirements	Marking	Qualitative	IS 9537 (P-1)	Permanent
689	Conduits for electrical installations: Part 1 General requirements	Insulation Resistance between water	Qualitative	IS 9537 (P-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		and inside of PVC pipe			
690	Conduits for electrical installations: Part 1 General requirements	Electrical Strength Between water and inside of PVC pipe	Qualitative	IS 9537 (P-1)	Permanent
691	Conduit Systems for Cable Management	Construction	Qualitative	IS 16205 (P-24)	Permanent
692	Conduit Systems for Cable Management	Dimension (OD/ID)	0.02 mm to 1200 mm	IS 16205 (P-24)	Permanent
693	Conduit Systems for Cable Management	Electromagnetic Compatibility	Qualitative	IS 16205 (P-24)	Permanent
694	Conduit Systems for Cable Management	Spread of Fire (Resistance to flame propagation)	Qualitative	IS 16205 P-1)	Permanent
695	Conduit Systems for Cable Management	Marking	Qualitative	IS 16205 (P-24)	Permanent
696	Conduit Systems for Cable Management	Glow Wire (@ 750°C)	Qualitative	IS 16205 (P-1)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
697	Conduit Systems for Cable Management	Bending Test at room temp & (-5±1) °C for 2 hrs	Qualitative	IS 16205 (P-24)	Permanent
698	Conduit Systems for Cable Management	Compression Test	Qualitative	IS 16205 (P-24)	Permanent
699	Conduit Systems for Cable Management	Impact Test	Qualitative	IS 16205 (P-24)	Permanent
700	Conduit Systems for Cable Management	Degree of protection- Ingress of foreign solid objective (IP 67/6X)	Qualitative	IS 16205 (P-1)	Permanent
701	Conduit Systems for Cable Management	Visual (Multiwall Conduit)	Qualitative	IS 16205 (P-24)	Permanent
702	Conduit Systems for Cable Management	Degree of protection- Ingress of water (IP X7)	Qualitative	IS 16205(P-1)	Permanent
Discipline: Chemical; Group: Metals & Alloys					
703	Low Alloy Steel	Aluminium	0.01 % to 1.0 %	ASTM E 350	Permanent
704	Low Alloy Steel	Carbon	0.004 % to 0.3 %	IS 228 (Part-1)	Permanent
705	Low Alloy Steel	Chromium	0.10 % to 2.0 %	IS 228 (Part-6)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
706	Low Alloy Steel	Copper	0.1 % to 2.0 %	IS 228(P-15)	Permanent
707	Low Alloy Steel	Manganese	0.1 % to 3.0 %	IS 228 (Part-2)	Permanent
708	Low Alloy Steel	Molybdenum	0.10 % to 1.0 %	IS 228 (Part-7)	Permanent
709	Low Alloy Steel	Nickel	0.1 % to 2.0 %	IS 228 (Part-5)	Permanent
710	Low Alloy Steel	Nitrogen	0.003 % to 0.1 %	IS 228 (Part-19)	Permanent
711	Low Alloy Steel	Phosphorus	0.005 % to 0.50 %	IS 228 (Part-3)	Permanent
712	Low Alloy Steel	Silicon	0.02 % to 2.0 %	IS 228 (Part-8)	Permanent
713	Low Alloy Steel	Sulphur	0.002 % to 0.05 %	IS 228 (Part-9)	Permanent
714	Stainless Steel	Carbon	0.005 % to 2.6 %	IS 9879	Permanent
715	Stainless Steel	Carbon	0.004 % to 1.50 %	IS 228 (Part-1)	Permanent
716	Stainless Steel	Chromium	1.50 % to 25.0 %	IS 228 (Part-6)	Permanent
717	Stainless Steel	Copper	1.5 % to 3.0 %	IS 228(P-15)	Permanent
718	Stainless Steel	Silicon	0.10 % to 3.0 %	ASTM E 353	Permanent
719	Stainless Steel	Sulphur	0.010 % to 0.10 %	IS 228 (Part-9)	Permanent
720	Stainless Steel	Sulphur	0.003 % to 0.5 %	ASTM E 353	Permanent
721	Stainless Steel	Vanadium	0.001 % to 1.5 %	ASTM E 353	Permanent
722	Stainless Steel	Copper	1.5 % to 3 %	ASTM E 353	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
723	Stainless Steel	Manganese	0.01 % to 15 %	ASTM E 353	Permanent
724	Stainless Steel	Manganese	0.01 % to 2.0 %	IS 228 (Part-2)	Permanent
725	Stainless Steel	Molybdenum	0.10 % to 5.0 %	IS 228 (Part-7)	Permanent
726	Stainless Steel	Molybdenum	0.10 % to 5 %	ASTM E 353	Permanent
727	Stainless Steel	Nickel	0.05 % to 30 %	ASTM E 353	Permanent
728	Stainless Steel	Nickel	0.1 % to 30 %	IS 228 (Part-5)	Permanent
729	Stainless Steel	Nitrogen	0.05 % to 1.0 %	IS 228 (Part-23)	Permanent
730	Stainless Steel	Phosphorus	0.005 % to 0.2 %	ASTM E 353	Permanent
731	Stainless Steel	Phosphorus	0.010 % to 0.10 %	IS 228 (Part-3)	Permanent
732	Stainless Steel	Silicon	0.10 % to 3.0 %	IS 228 (Part-8)	Permanent
733	Stainless Steel	Silicon	0.10 % to 3.0 %	ASTM E 353	Permanent
734	Stainless Steel	Sulphur	0.010 % to 0.10 %	IS 228 (Part-9)	Permanent
735	Stainless Steel	Sulphur	0.003 % to 0.5 %	ASTM E 353	Permanent
736	Stainless Steel	Vanadium	0.001 % to 1.5 %	ASTM E 353	Permanent
737	Aluminium & its alloys	Chromium	0.01 % to 1.0 %	IS 504(P-8)	Permanent
738	Aluminium & its alloys	Aluminium	Qualitative : Remainder	IS 504	Permanent
739	Aluminium & its alloys	Copper	0.01 % to 8 %	IS 504(P-3)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
740	Aluminium & its alloys	Iron	0.05 % to 2 %	IS 504(P-2)	Permanent
741	Aluminium & its alloys	Lead	0.001 % to 1.8 %	ASTM E 1251	Permanent
742	Aluminium & its alloys	Magnesium	0.01 % to 1.0 %	IS 504(P-6)	Permanent
743	Aluminium & its alloys	Manganese	0.01 % to 1.0 %	IS 504(P-5)	Permanent
744	Aluminium & its alloys	Manganese	0.003 % to 2.2 %	IS 11305	Permanent
745	Aluminium & its alloys	Nickel	0.01 % to 2 %	IS 504(P-7)	Permanent
746	Aluminium & its alloys	Silicon	0.05 % to 15.0 %	IS 504(P-1)	Permanent
747	Aluminium & its alloys	Titanium	0.01 % to 1.0 %	IS 504(P-11)	Permanent
748	Aluminium & its alloys	Vanadium	0.01 % to 0.1 %	IS 504(P-12)	Permanent
749	Aluminium & its alloys	Zinc	0.01 % to 2.0 %	IS 504(P-4)	Permanent
Discipline Chemical; Group: Plastic and Plastic products					
750	Chlorinated Polyvinyl Chloride (CPVC) Pipe	Chlorine Content	15 % to 85 %	IS 15778 (Annexure B)	Permanent
751	Plastic & its Product	Carbon Black Particle Size	0.010 micron to 0.05 micron	IS 4984	Permanent
752	Plastic & its Product	Resistance to dichloromethane	Qualitative	IS 12235(P-11)	Permanent
753	Plastic & its Product	Resistance to Sulphuric Acids	0.10 g to 0.50 g	IS 12235(P-7)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
754	Plastic & its Product	Carbon Black Content	0.5 % to 60.0 %	IS 2530	Permanent
755	Plastic & its Product	Ash Content	0.5 % to 50 %	IS 12235 (Part-17)	Permanent
756	Plastic & its Product	Carbon Black Dispersion	Qualitative	IS 2530	Permanent
757	Plastic & its Product	Effect of Liquid including Water Absorption	0.1 % to 20 %	IS 13360 (Part-8/Section-3)	Permanent
758	Plastic & its Product	Glass Content	1 % to 50 %	IS 10661	Permanent
759	Plastic & its Product	Migration	5 mg/l to 70 mg/l	IS 13360 (Part-8/Section-5)	Permanent
760	Plastic & its Product	Migration	1 mg/dm ² to 20 mg/dm ²	IS 9845	Permanent
761	Plastic & its Product	Sulphated Ash Content	1.0 % to 20 %	IS 12235(p-17)	Permanent
762	Plastic & its Product	Volatile Matter	0.1 % to 2 %	IS 4984	Permanent
763	Polyethylene (PE) Resin	Raw Material Carbon Black Master Batch (Antioxidant)	0.05 % to 1 %	IS 2530	Permanent
764	Polyethylene (PE) Resin	Raw Material Carbon Black	1 % to 15 %	IS 10141	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
		Master Batch (Olefin Constituent)			
765	Polyethylene (PE) Resin	Raw Material Carbon Black Master Batch (Polyethylene)	Qualitative	IS 4984	Permanent
766	Polyethylene (PE) Resin	Raw Material Carbon Black Master Batch (Toluene Extract)	0.01 % to 0.2 %	IS 12786	Permanent
767	Polyethylene (PE) Resin	Raw Material Carbon Black Master Batch (Volatile Matter)	0.1 % to 2 %	IS 2530	Permanent
768	Polyethylene (PE) Resin	Raw Material Carbon Black Master Batch (Volatile Matter)	50 mg/kg to 400 mg/kg	IS 4984	Permanent
769	Polyethylene Pipes for the Supply of Gaseous Fuel	Pigment Dispersion	Qualitative	IS 14885 (Annexure A)	Permanent
770	Polyethylene Pipes for the Supply of Gaseous Fuel	Volatile Content	10 mg/Kg to 500 mg/Kg	IS 4984 (Annexure C)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/ Techniques used	Facility
771	Polyethylene Pipes for the Supply of Gaseous Fuel	Water Content	10 mg/Kg to 500 mg/Kg	IS 4984 (Annexure D)	Permanent
772	Polymer Powder	pH	1 to 14	IS 2530	Permanent
773	Polymer Powder	Relative Density	0.7 to 2	IS 9103	Permanent
774	Polymer Powder	Viscosity	50 Second to 300 Second	ASTM D 6910/ D 6910M	Permanent
775	PVC Resin	K- Value	5 to 100	IS 4669	Permanent
776	PVC Resin	Monomer Content (VCM Content)	1.0 ppm to 10.0 ppm	IS 10151	Permanent
777	Raw Material Granules	Volatile matter	50 mg/kg to 500 mg/kg	IS 4984	Permanent
778	Raw Material Granules	Water Content	50 mg/kg to 500 mg/kg	IS 4984	Permanent
779	Unplasticized Polyvinyl Chloride (UPVC) Pipe / Chlorinated Polyvinyl Chloride (CPVC) Pipe	Effect on Water (Cadmium)	0.002 mg/l to 0.01 mg/l	IS 3025 (Part-41)	Permanent
780	Unplasticized Polyvinyl Chloride (UPVC) Pipe /	Effect on Water (Lead)	0.01 mg/l to 1 mg/l	IS 3025 (Part-47)	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Standard specifications/ Equipment/Techniques used	Facility
	Chlorinated Polyvinyl Chloride (CPVC) Pipe				
781	Unplasticized Polyvinyl Chloride (UPVC) Pipe / Chlorinated Polyvinyl Chloride (CPVC) Pipe	Effect on Water (Mercury)	0.001 mg/l to 0.1 mg/l	IS 3025 (Part-48)	Permanent
782	Unplasticized Polyvinyl Chloride (UPVC) Pipe / Chlorinated Polyvinyl Chloride (CPVC) Pipe	Effect on Water (Other Toxic Substances)	0.01 mg/l to 0.1 mg/l	IS 12235 (Part-10)	Permanent
783	Unplasticized Polyvinyl Chloride (UPVC) Pipe / Chlorinated Polyvinyl Chloride (CPVC) Pipe	Effect on Water (Tin)	0.01 mg/l to 0.1 mg/l	IS 12235(P-10)	Permanent
784	UPVC Injection Moulded Fittings	Sulphated Ash Content	1 % to 20 %	IS 14735 (Annex B)	Permanent
785	UPVC Injection Moulded Fittings	Titanium Dioxide Content	0.5 % to 5 %	IS 14735 (Annex A)	Permanent

*Scope awarded is in keeping with scope granted to CAB 'ADS Labtech' (T-0018), given its name change to ADS Labtech (India) Private Limited.



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