

Sl. No	Product	Name of sample	Rate (In Rs.)	IS specification	Remarks
1.	Footwear	Abrasion resistance for Accessories shoe laces	600	IS 8085 (Part 17)	
2.	Footwear	Abrasion resistance for Accessories shoe laces	600	ISO 22774	
3.	Footwear	Accelerated ageing and heat resistance	500	IS 3400 (Part 4) :	
4.	Footwear	Adhesion test for rubberized textile fabrics	600	IS 3400(part 5)	
5.	Footwear	Attachment strength of end stops	500	ISO 10750	
6.	Footwear	Attachment Strength of Strap and Buckle, D-Ring, Velcro	500	IS 6721 : Amd 1, Annex D	
7.	Footwear	Attachment Strength of Straps, trims and accessories	500	IS 8085 (Part 11)	
8.	Footwear	Attachment strength of toe post and rear strap	500	Annex H of IS 10702: Amd 1:	
9.	Footwear	Attachment Strength of Toe post and Rear strap	500	IS 6721 : Amd 1, Annex C	
10.	Footwear	Bond Performance	600	IS 15844 (Part 1) : Amd 1,Annex C	
11.	Footwear	Breaking force and extension at break of shoe laces	500	IS 15844 (Part 1) : Amd 1 ,Annex K	
12.	Footwear	Colour peel off test for eyelets	400	Annex C of IS 17043(1)	
13.	Footwear	Composite strength	500	IS 5557, 5.1.7.2	
14.	Footwear	Determination of tensile properties for upper material	500	ISO 3376	
15.	Footwear	Determination of water absorption for upper	400	IS 15298:(part 1),6.13	
16.	Footwear	Determination of Abrasion resistance of insole	400	ISO 20344,7.3	
17.	Footwear	Determination of abrasion resistance of lining and insock	800	IS 15298:(part 1),6.12	
18.	Footwear	Determination of abrasion resistance of lining and insock	800	ISO 20344,6.12	
19.	Footwear	Determination of apparent density and mass per unit area	400	IS 5914 (Part 4)	
20.	Footwear	Determination of at constant stress compression set	400	Annex D of IS 10702: Amd 1	
21.	Footwear	Determination of breaking strength	500	Annex G of IS 10702: Amd 1	
22.	Footwear	Determination of Compression resistance	500	IS 15298:(part 1),5.5	
23.	Footwear	Determination of Compression resistance	500	ISO 20344,5.5	
24.	Footwear	Determination of compression set at constant stress	400	IS 15844 (Part 1) : Amd 1 ,Annex G	
25.	Footwear	Determination of corrosion resistance of metallic perforation resistant inserts	400	ISO 22568-3,5.3	

26.	Footwear	Determination of corrosion resistance of metallic toecap and perforation insert	400	IS 15298:(part 1),5.6.2.1	
27.	Footwear	Determination of corrosion resistance of metallic toecap class II	400	ISO 22568-1,5.5	
28.	Footwear	Determination of cutting resistance	500	ISO 23388, 6.2	
29.	Footwear	Determination of dimensions of toecap	250	ISO 22568-1,5.2.1 n 5.2.2	
30.	Footwear	Determination of dimensions of toecap	250	ISO 22568-2,5.2.2	
31.	Footwear	Determination of Distension and strength of surface (Ball burst method)	600	ISO 3379	
32.	Footwear	Determination of double hole Stitch tear strength	500	LP 8 of IS 5914	
33.	Footwear	Determination of durometer Hardness, Shore A	400	IS 12240 (Part 2)	
34.	Footwear	Determination of electrical resistance	700	IS 15298:(part 1),5.13	
35.	Footwear	Determination of electrical resistance	700	ISO 20344,5.13	
36.	Footwear	Determination of energy absorption of the seat region	600	IS 15298:(part 1),5.17	
37.	Footwear	Determination of energy absorption of the seat region	600	ISO 20344,5.17	
38.	Footwear	Determination of flex resistance	600	IS 5914 (Part 6 / Sec1)	
39.	Footwear	Determination of Flex resistance - Flexometer method	600	ISO 5402 - 1	
40.	Footwear	Determination of Flex resistance - Vamp flex method	800	ISO 5402 - 2	
41.	Footwear	Determination of flexing resistance of outsole	600	IS 15298:(part 1),8.6	
42..	Footwear	Determination of flexing resistance of outsole	600	ISO 20344 ,8.6	
43.	Footwear	Determination of footwear slip resistance	1200	ISO 13287	
44.	Footwear	Determination of impact resistance	600	IS 15298:(part 1),5.4	
45.	Footwear	Determination of impact resistance	600	ISO 20344,5.4	
46.	Footwear	Determination of impact resistance after environmental treatments	800	ISO 22568-2,5.5.	
47.	Footwear	Determination of indentation hardness by means of a durometer (Shore Hardness)	400	IS 13360 (part 5/Sec 11)	
48.	Footwear	Determination of indentation hardness by means of a durometer (Shore Hardness)	400	ISO 868	
49.	Footwear	Determination of insole, insock and footbed thickness	250	IS 15298:(part 1),7.1	
50.	Footwear	Determination of insole, insock and footbed thickness	250	ISO 20344 ,7.1	
51.	Footwear	Determination of insulation against cold	800	IS 15298:(part 1),5.16	

52.	Footwear	Determination of insulation against cold	800	ISO 20344,5.16	
53.	Footwear	Determination of insulation against heat	700	IS 15298:(part 1),5.15	
54.	Footwear	Determination of insulation against heat	700	ISO 20344 ,5.15	
55.	Footwear	Determination of Leak proofness	500	IS 15298:(part 1),5.7	
56.	Footwear	Determination of Leak proofness	500	ISO 20344 ,5.7	
57.	Footwear	Determination of Mass / Unit Area	400	ISO 3801 Method 5	
58.	Footwear	Determination of maximum force (grab method)	600	IS 1969,Part-2	
59.	Footwear	Determination of outsole abrasion resistance	800	IS 3400(part 3)	
60.	Footwear	Determination of outsole abrasion resistance	800	ISO 4649	
61.	Footwear	Determination of outsole dimensions	250	IS 15298:(part 1),8.2	
62.	Footwear	Determination of outsole dimensions	250	ISO 20344 ,8.2	
63.	Footwear	Determination of resistance to fuel oil	500	ISO 1817, 8.3	
64.	Footwear	Determination of resistance to hot contact	500	IS 15298:(part 1),8.9	
65.	Footwear	Determination of resistance to hot contact	500	ISO 20344 ,8.9	
66.	Footwear	Determination of resistance to hydrolysis of outsole	2000	ISO 5423, Annex C	
67.	Footwear	Determination of resistance to water for whole footwear : dynamic test	500	IS 15298 (Part 1) , 5.19	
68.	Footwear	Determination of resistance to water for whole footwear : dynamic test	500	ISO 20344 ,5.19	
69.	Footwear	Determination of seam strength	500	ISO 17697, Method B	
70.	Footwear	Determination of shrinkage	400	Annex F of IS 10702: Amd 1	
71.	Footwear	Determination of Split tear Strength	5000	Annex E of IS 10702: Amd 1	
72.	Footwear	Determination of Tear load - Single edge Tear	500	ISO 3377 - 1	
73.	Footwear	Determination of tear strength	500	Method B of IS 7016 (Part 3/Sec1)	
74.	Footwear	Determination of tear strength of outsole	500	ISO 34-1, Method A	
75.	Footwear	Determination of tear strength of the upper, lining and / or tongue	500	ISO 3377-2	
76.	Footwear	Determination of tear strength of the upper, lining and / or tongue	500	ISO 4674-1	
77.	Footwear	Determination of tensile strength	500	IS 7016 (Part 2) Method 1	
78.	Footwear	Determination of the perforation resistance of footwear with a mettalic perforation resistant insert	500	IS 15298:(part 1),5.9	

79.	Footwear	Determination of the perforation resistance of footwear with a mettalic perforation resistant insert	500	ISO 20344,5.9	
80.	Footwear	Determination of the perforation resistance of footwear with a non - metallic perforation resistant insert	500	ISO 20344 ,5.10	
81.	Footwear	Determination of Thickness	200	ISO 2589	
82.	Footwear	Determination of water absorption for upper	400	ISO 20344,6.13	
83.	Footwear	Determination of water absorption of insole and / or insock	600	IS 15298:(part 1),7.2	
84.	Footwear	Determination of water desorption of insole and / or insock	600	ISO 20344 : 2021,7.2	
85.	Footwear	Determination of water penetration for upper	500	IS 15298:(part 1),6.13	
86.	Footwear	Determination of water penetration for upper	400	ISO 20344 ,6.13	
87.	Footwear	Determination of water vapour absorption (WVA)	400	IS 15298:(part 1),6.7	
88.	Footwear	Determination of water vapour absorption (WVA)	400	ISO 17229	
89.	Footwear	Determination of water vapour absorption (WVA)	400	ISO 20344 ,6.7	
90.	Footwear	Determination of water vapour coefficient (WVC)	800	IS 15298:(part 1),6.8	
91.	Footwear	Determination of water vapour coefficient (WVC)	800	ISO 20344 ,6.8	
92.	Footwear	Determination of water vapour permeability (WVP)	800	IS 15298:(part 1),6.6	
93.	Footwear	Determination of water vapour permeability (WVP)	800	ISO 14268	
94.	Footwear	Determination of water vapour permeability (WVP)	800	ISO 20344 ,6.6	
95.	Footwear	Determination of Width and Length	250	IS 1954	
96.	Footwear	Determination Upper / outsole bond strength, interlayer bond strength	600	ISO 20344,5.2	
97.	Footwear	Determination Upper / outsole bond strength, interlayer bond strength	600	IS 15298:(part 1),5.2	
98.	Footwear	Determinationof Abrasion resistance of insole	400	IS 15298:(part 1),7.3	
99.	Footwear	Dimensions of perforation resistant inserts	250	IS 15298:(part 1),5.8	
100.	Footwear	Dimensions of perforation resistant inserts	250	ISO 20344,5.8	
101.	Footwear	First dry collapsing load	600	Annex of IS 7554, A-3.2.6	
102.	Footwear	Flex resistance for uppers and lining (only at Room Temperature)	600	IS 8085 (Part 20)	
103.	Footwear	Flexing Index of insole	500	IS 15844 (Part 1) : Amd 1, Annex F	
104.	Footwear	Gripping strength of tags (lace)	500	IS 15844 (Part 1) : Amd 1,	

105.	Footwear	Heat shrinkage	400	IS 15844 (Part 1) : Amd 1 , Annex J	
106.	Footwear	Heel attachment for whole shoe	500	IS 8085 (Part 10)	
107.	Footwear	Height of the boots	200	IS 5557, 5.1.7.7	
108	Footwear	Initial dry area shape retention	600	Annex of IS 7554, A-3.1	
109	Footwear	Lateral strength of slide fastener	500	ISO 10764	
110	Footwear	Leakage resistance test	500	IS 5557 5.1.7.4	
111	Footwear	Load and elongation characteristics (only load)	500	IS 4910 (part 3)	
112	Footwear	Measurement of cut growth of rubber Ross Flexing Machine	600	IS 3400 (Part 16)	
113	Footwear	Measurement of the Height of the upper	200	IS 15298:(part 1),6.2	
114	Footwear	Measurement of the Height of the upper	200	ISO 20344 ,6.2	
115	Footwear	Metallic Accessories corrosion resistance	400	IS 17098	
116	Footwear	Metallic toe caps - Compression resistance	600	IS 5852 - Part 1	
117	Footwear	Metallic toe caps - Dimension	200	IS 5852 - Part 1	
118	Footwear	Metallic toe caps - Impact resistance	600	IS 5852 - Part 1	
119	Footwear	Method for Determination of breaking load at break	500	IS 5557 (Part 2) : Amd 1, Annex B	
120	Footwear	Method for vulcanisation rubber - compression set	400	IS 3400(part 10)sec 1	
121	Footwear	Method of Determination of flexing endurance for vamp and upper	500	IS 5557, Annex B	
122	Footwear	Method of test for Determination of Heat Shrinkage	500	IS 6664 : Amd 1, Annex G	
123	Footwear	Method of test for Determination of split tear strength	500	IS 6664 : Amd 1, Annex E	
124	Footwear	Method of test for oil resistance	500	IS 5557, Annex E	
125	Footwear	Method of Test for performance of protective footwear (impact)	600	IS 5557, Annex C	
126	Footwear	Method of Testing for Resistance to Flexing	600	IS 13995 , Annex A	
127	Footwear	Moisture resistance	700	Annex of IS 7554, A-3.5	
128	Footwear	Non Metallic toe caps - Compression resistance	600	IS 5852 - Part 2	
129	Footwear	Non Metallic toe caps - Dimension	200	IS 5852 - Part 2	
130	Footwear	Non Metallic toe caps - Impact resistance	600	IS 5852 - Part 2	
131	Footwear	Peel Strength before and After Repeated Closing for Accessories Touch and Close Fasteners	800	IS 8085 (Part 18)	
132	Footwear	Peel Strength before and After Repeated Closing for Accessories Touch and Close Fasteners	800	ISO 22777	
133	Footwear	Pull out test for eyelets	500	Annex B of IS 17043(1)	

134	Footwear	Resilience,percent	600	Annex of IS 7554, A-3.4	
135	Footwear	Resistance to acid and alkali	500	4.3.10 of IS 5915:1970	
136.	Footwear	Resistance to crack initiation and growth (Belt flex method)	700	IS 8085 (Part 4)	
137.	Footwear	Resistance to crack initiation and growth (Belt flex method)	700	ISO 16177	
138.	Footwear	Resistance to cut growth on flexing (Bennewart)	600	IS 15844 (Part 1) : Amd 1 , Annex D	
139.	Footwear	Resistance to repeated opening and closing for slide fastener	700	ISO 10751	
140.	Footwear	Ross Flex Method	600	ISO 4643, Annex C	
141.	Footwear	Rubber, vulcanized or thermoplastic - Determination density	400	IS 3400 (Part 9), Method A	
142.	Footwear	Rubber, vulcanized or thermoplastic - Determination density	400	ISO 2781	
143.	Footwear	Scuff caps	200	ISO 23388, 6.1	
144.	Footwear	Seam strength for uppers,lining and insocks	500	IS 8085 (Part 13) Method B	
145.	Footwear	Shear strength Before and After Repeated Closing for Accessories Touch and Close Fasteners	800	IS 8085 (Part 19)	
146.	Footwear	Shear strength Before and After Repeated Closing for Accessories Touch and Close Fasteners	800	ISO 22776	
147.	Footwear	Sizes and fitting of footwear	200	IS 1638	
148.	Footwear	Slip resistance, coefficient of friction	1200	IS 15844 (Part 1) : Amd 1 , Annex E	
149.	Footwear	Specific ergonomic feature	100	IS 15298:(part 1),5.1	
150.	Footwear	Specific ergonomic feature	100	ISO 20344 ,5.1	
151.	Footwear	Split tear strength	500	IS 15844 (Part 1) : Amd 1 , Annex H	
152.	Footwear	Strength of Eyelet Attachment	500	IS 17043 (Part 2) , Annex C	
153.	Footwear	Strength of fastened buckles	500	IS 15844(Part 1) : Amd 1 , Annex M	
154.	Footwear	Strength of slide fastener pullers	500	ISO 10734	
155.	Footwear	Tear Strength of uppers,linings and insocks	500	IS 8085 (Part 9)	
156.	Footwear	Tear Strength of vulcanized rubbers	500	IS 3400 (Part 12) , (Method A)	
157.	Footwear	Tensile Performance of Elastic Materials	500	IS 8085 (part 12)	
158.	Footwear	Tensile Strength for vulcanized rubber	500	IS 3400 (Part 1)	
159.	Footwear	Tensile Strength of uppers	500	ISO 17706	

160.	Footwear	Test methods for upper and lining Flexing resistance (only at Room Temperature)	600	ISO 17694	
161.	Footwear	Test methods for uppers, linings and insocks -Abrasion resistance	700	ISO 17704	
162.	Footwear	Test Methods for whole shoe - Upper sole adhesion	600	ISO 17708	
163.	Footwear	Thickness	200	IS 12240 (Part 1)	
164.	Footwear	Toe Spring height	200	IS 15844 (Part 1) : Amd 1, Annex B	
165.	Footwear	Top piece retention strength	500	ISO 19958	
166.	Footwear	Volatility, percent by mass,	400	IS 6719 : Amd 1 , Annex A-4	
167.	Footwear	Whole Shoe topline strength N	500	IS 17043 (Part 2) Annex D	
168.	Footwear				
169.	Footwear	Colour fastness rubbing (to and fro)	500	IS 6191: (Part 4)	
170.	Footwear	Colour fastness to cycles of to- and-fro rubbing	500	ISO 11640	
171.	Footwear	Colour fastness to perspiration	500	IS 6191 (Part 6)	
172.	Footwear	Colour fastness to water	500	ISO 11642	
173.	Footwear	Colour fastness to water for lace	500	IS 6191 (part 2)	
174.	Footwear	Determination of Chromium VI Content	600	ISO 17075-1	
175.	Footwear	Determination of pH Value	400	ISO 4045	
176.	Footwear	Lead Content	400	IS 12240 (Part 5)	
177.	Footwear	Method for detection of sulphur dyes in black coloured Laces Newar (Tape), Thread and Fabric	400	IS 5557 (Part 2), Annex C	
178.	Footwear	Test for Colour fastness to rubbing	500	IS / ISO 105-X12	
179.	Footwear	Tests Colour fastness to perspiration	500	ISO 11641	
180.	Footwear	All rubber gum boots and <i>ankle boots</i> : Part 2 occupational purposes	13375	IS 5557 (Part 2):2018	All Test (Except Chemical Parameters)
181.	Footwear	Hawai Chappal-Specification	5125	IS 10702:2023	All Test (Except Chemical Parameters)
182.	Footwear	Personal protective equipment: Part 4 occupational footwear (Second Revision)	19625	IS 15298(Part 4):2024	All Test (Except Chemical Parameters)
183.	Footwear	Personal protective equipment: Part 3 protective footwear (Second Revision)	19625	IS 15298 (Part 3):2024	All Test (Except Chemical Parameters)
184.	Footwear	Personal protective equipment: Part 2 safety footwear (Second Revision)	19625	IS 15298 (Part 2):2024	All Test (Except Chemical Parameters)
185.	Footwear	Unlined moulded rubber boots - Specification	3375	IS 13995: 1995	All Test (Except Chemical Parameters)
186.	Footwear	Solid PVC Soles and Heels	2625	IS 6719:1972	All Test (Except Chemical Parameters)

187.	Footwear	Rubber microcellular sheets for soles and heels - Specification (First Revision)	4375	IS 6664:1992	All Test (Except Chemical Parameters)
188.	Footwear	All rubber gum boots and ankle boots – Safety and protective	13625	IS 5557 (Part 1): 2024	All Test (Except Chemical Parameters)
189.	Footwear	High ankle tactical boots with PU - Rubber sole - Specification	16125	IS 17012:2018	All Test (Except Chemical Parameters)
190.	Footwear	Sandal and slippers specification First revision	11000	IS 6721:2023	All Test (Except Chemical Parameters)
191.	Footwear	Shoes: Shoes for General Purpose	18500	IS 17043 (Part 2): 2024	All Test (Except Chemical Parameters)
192.	Footwear	Shoes - Specification Part 1 Shoes for Services	16250	IS 17043 (Part 1): 2024	All Test (Except Chemical Parameters)
193.	Footwear	Sports footwear – General purpose	16875	IS 15844 (part 1):2023	All Test (Except Chemical Parameters)
194.	Footwear	Performance Sports footwear	22875	IS 15844 (part 2):2023	All Test (Except Chemical Parameters)
195.	Footwear	Professional Sports footwear	22875	IS 15844 (part 3):2023	All Test (Except Chemical Parameters)

We provide rebate of 25% for micro units and 10% for small units.
GST of 18% is applicable