

DRAFT AMENDMENT NO. 1 APRIL 2024
TO
IS 17861: 2022 TEXTILE BOOTS WITH POLYMERIC SOLE
(JUNGLE BOOTS) — SPECIFICATION

(Page 2, clause 5.7.4) — Insert the following new clause after 5.7.4.

5.7.5 Water Repellency and Water Resistance

When Type 1 Upper material is tested in accordance with IS 390, the rating of water repellency shall be minimum 90.

When Type 2 Upper material is tested in accordance with IS 7016(Part 7), the material shall be water resistance.

(Page 2, clause 5.8) —Substitute the existing clause with the following clause:

5.8 Lining

Lining shall be provided for Type 1 and Type 2 boots.

(Page 3, clause 5.9.1) — Insert the following new clause after 5.9.1

5.9.2 Abrasion Resistance Test

When Outer toe cap is subjected to test in accordance with IS 15298(Part 1), the outer toe cap shall not show any significant damage before 7000 cycles.

(Page 4, clause 5.16.2) — Substitute the existing clause with the following clause:

When tested as per method given in IS 15298 (Part 1), the thickness (d_1) shall not be less than 4 mm and the cleat height (d_2) shall not be less than 2.5 mm for type 1.

When tested as per method given in IS 15298 (Part 1), the thickness (d_1) shall not be less than 4 mm and the cleat height (d_2) shall not be less than 6 mm for type 2.

(Page 4, clause 5.16.7) — Substitute the existing clause with the following clause:

When outsoles are tested in accordance with IS 15298 (Part1), the relative volume loss shall not be greater than 200 mm³.

(Page 6, Annex-A) — Add the following at the end:

<i>IS No.</i>	<i>Title</i>
IS 390: 2024 / ISO 4920 : 2012	Textile fabrics — Determination of resistance to surface wetting (spray test) (<i>second revision</i>)
IS 7016 (Part 7) : 2023/ ISO 1420:2016	Methods of test for rubber or plastics coated fabrics Part 7 Determination of resistance to penetration by water (<i>third revision</i>)