

Leather Softness Tester HTX-022



Detailed Description

Softness Tester Analogue. Designed for use in the leather industry. Deflection of the material whilst clamped above an aperture of a known diameter is measured when subjected to a specific load applied by a pin of a smaller diameter. The deflection is read on the analogue gauge.

Specifications:

Gauge range: 0.1~10mm

Load: 500g

Test loop diameter: 20mm, 25mm

Dimension: 500*100*250mm

Weight: 5kg

Standard: IULTCS.IUP 36

Accessories: Calibration plate 1pcs, 20mm rings 1pcs, 25mm rings 1pcs