Designed for use in the leather industry and in the textile industry for coated fabrics and other soft materials. 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 analog or digital gauges. Available in analog (graduated in 0.1 mm divisions) or digital (displaying figures to 0.01 mm or 0.0005 inch) version.

SIZE

WEIGHT	5.5 kg / 12 lbs
DIMENSIONS	70 mm (w) \times 490 mm (d) \times 170 mm (h) / 3 in (w) \times 19 in (d) \times 7 in (h)

ORDERING INFORMATION

300769	Softness Tester - Analogue
201022	Softness Tester - Digital
300770	Software Package



STANDARDS:

SO 17235 IUP 36