

122 Testex Replica Tape

Surface Preparation - Profile

elcometer[®]
inspection equipment

Elcometer 122 Testex[®] Replica Tape

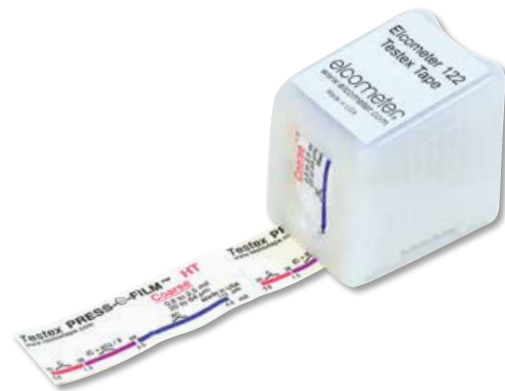
Elcometer 122 Testex[®] Tape consists of foam with a non-compressible backing.

The foam side is rubbed into the surface providing a permanent mould of the peak-to-valley profile, which can then be measured using the Elcometer 124 Thickness Gauge.

Elcometer 122 Testex[®] Tape is available in four profile ranges. It is important that the tape grade chosen is reflective of the profile being measured.

- For profiles between 12 & 25µm (0.5 & 1.0mils): Coarse Minus Tape
- For profiles between 20 & 38µm (0.8 & 1.5mils): Coarse Tape
- For profiles between 38 & 64µm (1.5 & 2.5mils): Average of Coarse and X-Coarse Tape
- For profiles between 64 & 115µm (2.5 & 4.5mils): X-Coarse Tape
- For profiles greater than 115µm (4.5mils): X-Coarse Plus Tape

There are 50 tests in each roll.



STANDARDS:

ASTM D 4417-C, BS 7079-C5, ISO 8503-5, NACE RP0287, SSPC PA 17, US Navy NSI 009-32, US Navy PPI 63101-000

Technical Specification

Description	Profile Range		Part Number			
	Metric	Imperial	1 Roll	Pack of 10	Pack of 50	Pack of 100
Elcometer 122 Coarse Minus	12 - 25µm	0.5 - 1.0mils	E122---A1	E122---A10	E122---A50	E122---A100
Elcometer 122 Coarse	20 - 64µm	0.8 - 2.5mils	E122---B1	E122---B10	E122---B50	E122---B100
Elcometer 122 X-Coarse	38 - 115µm	1.5 - 4.5mils	E122---C1	E122---C10	E122---C50	E122---C100
Elcometer 122 X-Coarse Plus	116 - 127µm	4.6 - 5.0mils	E122---F1	E122---F10	E122---F50	E122---F100