

Application Note

TENSILE, COMPRESSION, IMPACT, MELT FLOW, BRINELL, SHEAR, STRETCH RECOVERY, PUNCTURE, HEAT DISTORTION (VICAT), BEND/FLEXURE, SEAM STRENGTH, TORSION

PT250 - 90° Peel Attachment with motorised base sled

The PT250 Peel test attachment comprises an HT50 ultra light vice grip (as standard) with the motorised based sled.

Conforming to ISO 8510-1 the motorised sled enables the user to test with the confidence that an exact 90° angle is maintained throughout testing. The PT250 also comes with a speed control unit to enable the user to set the constant rate of travel of the base sled.



Standard Specification

Maximum capacity	250 N.	Speed Range of Test Plate:
Minimum load cell	50 N.	1mm-999mm/min
Sample width (max.)	50 mm.	Temperature Limits: 0° to +40°C
Peel length (max.)	250 mm.	

