



PPS Test and Calibration Set

Model 58-04

The Parker Print-Surf (PPS) Test and Calibration Set enables the instrument user to make statistically valid calibration checks traceable to the TMI Büchel reference instrument.

TMI Büchel has the only ISO standardizing laboratory for supplying calibration media.

The set includes three sets of six discs (18 in total), each set has a different roughness value assigned to it after measurement on the Messmer Büchel reference instrument. Nominal roughness values are set to cover ranges for previous and current models of Parker-Print Surfs.

Applications

Fine paper, Coated paper, Newsprint, Coated board, Films and foils, Printing/graphics, Packaging, Carton board.

Included accessories:

- Substantial briefcase housing
- Three sets of six plastic test discs of low, medium and high roughness
- Rubber blanking sheet
- Hard backing pads & backing assembly
- Calibration results and Certificate of Measurement
- Pair of white nylon gloves
- Pentax lens cleaning cloth
- Sheets of polyester film

Disclaimer

The information contained in this document is liable to modification from time to time in the light of experience and our policy of continuous product development. Check the Industrial Physics website for the latest version.

Features:

- Traceable calibration to reference instrument
- Suitable for different models
- Check value of readings
- Check linearity of instrument
- Satisfies ISO 9000 type quality systems

Technical Specification:

Instrument size	380 mm x 320 mm x 90 mm
W x D x H:	(15 in x 12.5 in x 3.5 in)
Weight:	1.3 kg (2.9 lb)
Connections:	Electrical: None required

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