



Creating Sustainable Environments.



Your Solution To Testing Instrument

PROMAT (HK) Limited 寶時(香港)有限公司

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DESCRIPTION

- External sensor for difficult-to-access measurements
- Base plate and calibration foils included
- Delivered in a hard carrying case
- Offset-Accur: This function allows you to adjust the instrument precisely on the locally measured range by a two-point calibration. This results in a superior accuracy of approx. 1 % of the measured value
- SAUTER TB 2000-0.1F.: Specifically designed for the automobile industry
- Selectable measuring units: μm , inch (mil)
- Auto-Power-Off

Available in versions as follows:

TB1000-0.1F For Coatings on Iron and Steel. Max. range 1000 μm

TB1000-0.1FN Combination instrument for ferrous and non ferrous metals. Max. range 1000 μm

TB1000-0.1N For insulating coatings on non magnetic metals. Max. range 1000 μm

TB2000-0.1F For non magnetic coatings on iron and steel. Max. range 2000 μm

Readout 0.1 μm

Available with calibration certificate as an option.



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