

Fischer

Fischer MP30 Deltascope

Pine Item #54277

DESCRIPTION:

DELTA SCOPE MP30 is used to measure non-ferrous metal coatings (e.g., chromium, copper, zinc, etc.) and paint, enamel or plastic coatings on iron and steel.

The auto averaging mode is used to reduce the effect of surface roughness on the measurement data range. The mean value of an arbitrary number of readings is stored as a single measurement.

FEATURES:

- Simple calibration adjustment to the test area geometry with the ZERO key
- Ability to calibrate on a coating of unknown thickness (for magnetic induction method only)
- A maximum of 10000 measurements can be stored in 1000 blocks in up to 100 applications. The size of a block can either be selected freely or can be fixed
- Standard and matrix measurement mode
- Single measurement mode. Only the mean value of several single readings is stored
- Unit of measurement selectable between U.S. and metric units
- Outlier rejection to eliminate erroneous measurements
- Input of specification limits
- Easily exchangeable plug-in type smart measurement probes
- Automatic probe recognition

APPLICATIONS:

- Automotive industry
- Paint manufacturing and processing
- Laboratories
- Test institutes
- Aeronautics industry



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Product Specifications

Dimensions	US: 6.3 x 3.15 x 1.2 in.
	Metric: 160 x 80 x 30 mm



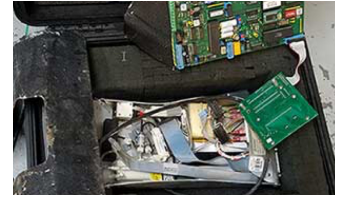
Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan