



## Material Tester PCE-CT 26FN



**Material tester PCE-CT 26FN For iron and non-ferrous substrates / Large measuring range / Rotatable color display / Low weight**

The material tester PCE-CT 26FN can measure non-destructive coatings (paints, plastics ...) on steel / iron and non-ferrous metals. The material tester is ideally suited, for example, to detect accidental damage to the vehicle immediately. But also in the industrial sector, the PCE-CT 26FN material tester is used for incoming and outgoing inspection in order to be able to offer consistently consistent product qualities.

The ergonomically shaped material tester with integrated probe and very simple operation allows you to quickly determine measurement results with high accuracy. The material tester PCE-CT 26FN is designed for measurements of non-magnetic coatings such as lacquer, plastic, chrome, copper, zinc, enamel, etc. on steel and iron, as well as all insulating coatings such as lacquer, plastic, enamel, paper, glass, rubber etc. on copper, aluminum, brass, stainless steel and aluminum.

Includes calibration shims and blocks for DIY accuracy testing, a carrying case for easy transport, and a 2-year warranty against manufacturer defects. Optional ISO calibration certificate available for purchase separately - see accessories tab for details. Features two measuring modes (ferrous and non-ferrous) with integrated sensors for comfortable, one-handed operation. Saves up to 1500 measurements to memory. Comes with a USB cable and downloadable PC software (see downloads tab) for detailed analysis of measurement results via computer.

### Application / use:

Simply place the material tester u. read the measured value. You can easily measure varnish and paint layers, plastic layers, chrome layers, copper plating, zinc layers, galvanizing, enamel ... on steel, stainless steel, iron and similar materials. Non-ferrous metals (copper, aluminum, brass) and anodized aluminum.

By means of the included standards you can adjust the material tester at any time. To do this, the material tester must be placed on one of the foils. Please make sure that the meter is seated straight / level.

Immediately ready to measure

Wear-resistant sensor

V-groove for measurement on pipes

One-handed operation

ISO calibration optional

Incl. transport case

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