

Sensor - KERN ATE 01

Item no. KER-ATE 01

Manufacturer Kern

EAN 4045761125773

The KERN ATE 01 is a Type F sensor for coating-thickness measurement on ferromagnetic base materials. As an external measuring head it extends or replaces the gauge's probe. Net weight only 0,05 kg.

TECHNICAL DATA

Country of Manufacture	China
HS-Code	90278990
Weight	0.05 kg



DESCRIPTION

For non-destructive coating-thickness measurement the sensor type determines the testable substrate. The Type F KERN ATE 01 is designed for ferromagnetic base materials and serves as an external measuring head for the coating-thickness gauge.

BENEFITS

- **Type F:** coating-thickness measurement on ferromagnetic base materials.
- **External measuring head:** extends or replaces the gauge's probe.
- **Light and handy:** sensor weighing only 0,05 kg.

TECHNICAL DATA

- **Sensor type:** F
- **Weight:** 0,05 kg

APPLICATIONS

The ATE 01 is used for non-destructive coating-thickness measurement on ferromagnetic base materials, for example in coating and quality control.

COMPLIANCE AND ORIGIN

EAN 4045761125773. Customs tariff number 90278990. Country of origin China.