KARL DEUTSCH Fe measuring probe for No. 496850, Type: MIKRO90



Order data

| Order number | 496900 MIKRO90 |
|--------------|----------------|
| GTIN | 2050001045508 |
| Item class | 49G |

Description

Application:

Ferrous probe for measuring non-magnetic coatings, e.g. Cr, Cd, Cu, Zn coatings, paints, varnishes, plastics etc. on magnetisable iron and steel.

Supplied with:

Including the manufacturer's calibration certificate.

Optional extras:

Positioning aids for microprobes, other microprobes available on request.

Technical description

| Measurement head Ø | 5 mm |
|--------------------|---------------------------------|
| Probe type | Micro probe |
| Measuring range Fe | 0 - 500 μm |
| Test certificate | Manufacturer's test certificate |
| Type of product | Measurement probe |

Accessories

| Checking piece Type FE | 496920 FE |
|---------------------------------------|-----------|
| Calibration foil set, 6 pieces Type A | 496940 A |