

Garant
Tesla meter measuring device for measurement of magnetism, Type: 1

Order data

Order number	380865 1
GTIN	4045197954565
Item class	310

Description
Version:

- **Light and compact design. Housing protected against dirt.**
- **Automatic measuring range selection. Display either in Tesla or Gauss.**
- **Static and dynamic measurements.**
- **Magnetic pole display N/S. Zero setting.**

Application:

For measuring residual remanence, magnetic flux density and field distribution on magnetic clamping plates.

Supplied with:

Supplied with a leather case and 4 × AA batteries.

Note:

If wear occurs, the sensor No. 380866 size 1 can easily be reordered and exchanged.

Measurement range for static fields: 0 - 1500 mT

Measurement range for dynamic fields: 0 - 750 mT

Measuring accuracy: ± 5%

Operating temperature: 0 - 40 °C

Technical description

Measurement range for dynamic fields	0 - 750 mT
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Measuring accuracy	± 5%
Operating temperature	0 - 40 °C
Measurement range for static fields	0 - 1500 mT
Power supply	Battery-powered
Battery type	Mignon, AA
Number of batteries contained	4
Type of product	Gauss meter

Accessories

Measurement sensors for Tesla meters for type 1	380866 1
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