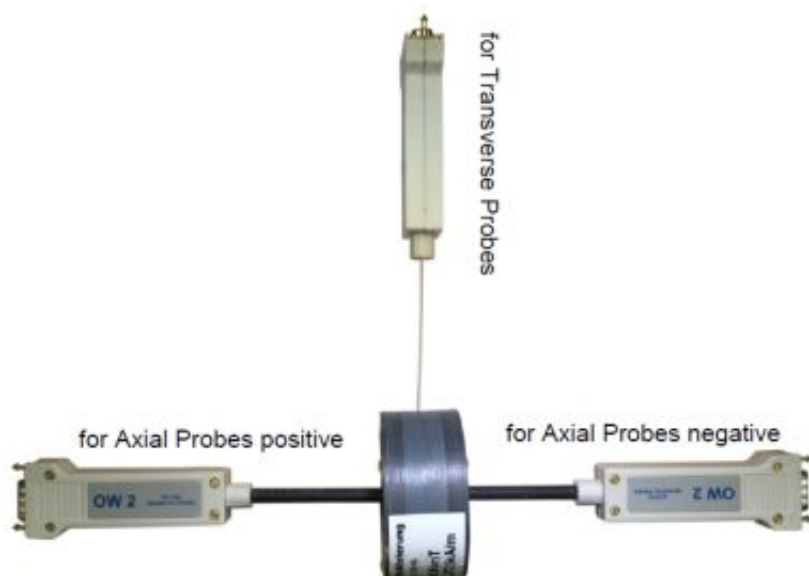


Reference magnets series MT

Order-No: 1099181, 1099182 Series/Model: MT20mT, MT180mT



[Click to enlarge](#)

Reference magnets for 20mT or 180mT

Main Product Features

- For axial and transversal probes suitable
- Models with 20 mT or 180 mT available
- Reasonably priced
- Robust and small measurements
- Including factory calibration certificate in the extent of supply
- Optional with a DAkkS calibration (German calibration service) available
- Very well suitable for the WUNTRONIC Tesla Meter / Gauss Meter model KOSHAVA 5

The reasonably priced WUNTRONIC standard reference magnets offer the possibility in a simple way of being able to calibrate or to check magnet measuring instruments like Gauss Meter/Tesla Meter with the respectively accompanying probes in a defined magnetic field.

For axial and transversal probes: The reference magnets /comparison magnets of the series MT can be used for transversal probes and axial probes.

The calibrating magnets are available in two variants with a magnetic flux density H (induction) with 20 mT (200 Gauss) or 180 mT (1.8 kGauss).

Are approximate values the given flux densities and field strengths and become individually magnet for everybody investigates

Factory calibration certificate: The calibrating magnets are delivered per default with a work calibration certificate.

Optional DAkkS calibration: The reference magnets are available also with a DAkkS calibration

Applications

- Check of Gauss Meter, Tesla Meter and magnetic anomaly detectors
- Calibration of Gauss Meter, Tesla Meter and magnetic anomaly detectors



[Data Sheet-Download \(716.3 KiB\)](#)



Opening the Download-Files May require the Adobe-Acrobat-Reader.

[Click here to download the Adobe-Acrobat-Reader.](#)

If you have questions please don't hesitate to contact us any time.

Phone +49 (89) 3133007, **Fax** +49 (89) 3146706, wuntronic@wuntronic.de or send us our [Contact form](#)

Wuntronic GmbH, Heppstrasse 30, D-80995 Munich, Germany