



Active zone ↑

This meter enables you to check if a part has a residue value within acceptable limits after demagnetisation.

If necessary, it can be used to check the polarity of the magnetic heads of a test bench

The measurement scale is graduated in Gauss from 20 N - 0 - 20 S with zero in the centre, which enables you to determine the polarity of the residual magnetisation.

Diameter: 50 mm

Thickness: 20 mm

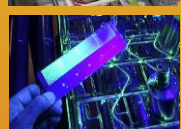
Maximum weight: 60 grams

This equipment is not a measuring instrument, it gives only approximate values. For precise values, use a remanent field measuring system (MAGNETIS).

### WARNING:

Do not subject this instrument to excessively high magnetic fields, as this would damage the internal mechanism.

This equipment cannot be calibrated.



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