

## Product name : Residual magnetic field gauge JCZ-50

### PERFORMANCE PARAMETERS

External diameter	60 [mm]
Height	25 [mm]
Magnet type	another
measured magnetic field	stałe
Measure range	0-50 mT
Weight	400 [g]

The residual magnetic field gauge JCZ-50 is a small, handy and useful device for measuring residual magnetism in ferromagnetic elements after a treatment process or after demagnetization. For each gauge, attach a manual and a one year warranty. The picture below shows the measurement of residual magnetization:



Functions of the device:

- measurement of residual magnetization on the surface of ferromagnetic elements in range of -50/+50 [mT] (+/- 3)

- determination of magnetic pole "+" ("S") and "-" ("N")
  - instrument calibrated ready to use.
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