



- Digital hand held Gauss meter for checking magnetic flux
- GMET/1 Supplied with 1 Transverse Probe(TX) and Case (but no PP3 battery)
- GMET/2 Supplied with 2 Transverse Probes (TX) and Case (but no PP3 battery)
- Axial Probe available upon request
- Measurement units: Gauss, Tesla, Oersteds, Ampere meters
- Requires 1 x PP3 battery to operate (battery is not included)

Measuring Range Settings

- 1 - 1 to 3000 Gauss (0.0001 to 0.3 Tesla) Resolution - 1 Gauss
- 2 - 10 to 30,000 Gauss (0.001 to 3 Tesla) Resolution - 10 Gauss
- Auto: Automatically measures between settings 1 and 2
- +/- 15mT on/off hysteresis

Product Number	Weight kg
GMET/1	0.5
GMET/2	0.5



For further assistance, please contact sales@eclipsemagnetics.com

Although we have made every attempt to provide accurate information, we do reserve the right to change any of the information in this document without notice.

We cannot accept any responsibility or liability for any errors or problems caused by using any of the information provided.

Conversions Guide:-

1kg \approx 2.204lb \approx 9.806N

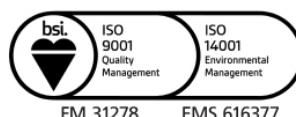
1lb \approx 0.453kg \approx 4.448N

1N \approx 0.101kg \approx 0.224lb

10mm \approx 0.393in (\approx $\frac{25}{64}$ in)

1in \approx 25.4mm

(the above conversion values are rounded down)



FM 31278 EMS 616377

Eclipse Magnetics Work Smart with Magnets