

## Workshop Tools

### Holding Magnet with Eyelet

- Designed to retrieve and hold flat steel surfaces, nails, hand tools and other ferrous items on contact
- Magnet assembly made of ceramic (ferrite) magnets and steel enclosed with durable red plastic and black rubber
- Eyebolt can be added on the top or side of magnet and used to hold, lift and hang objects



| Product Number | Length mm | Width mm | Overall Height (Excluding Bolt) mm | Weight kg | Pull Force kg |
|----------------|-----------|----------|------------------------------------|-----------|---------------|
| HM6460         | 64        | 60       | 32                                 | 0.34      | 45            |

### Pole Indicator

- Shows the true north or true south pole of magnets
- Pocket sized
- Battery powered - Includes 4 x 1.5v batteries

| Product Number | Length mm | Width mm | Thickness mm | Weight kg |
|----------------|-----------|----------|--------------|-----------|
| MPI/100        | 132       | 22       | 19           | 0.11      |



### Gauss Meter

- Digital hand held Gauss meter for checking magnetic flux
- GMET/1 Supplied with 1 Transverse Probe(TX), Case and battery (PP3)
- GMET/2 Supplied with 2 Transverse Probes (TX), Case and battery (PP3)
- Axial Probe available upon request
- Measurement units: Gauss, Tesla, Oersteds, Ampere meters

#### 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       |