

Magnetic Hanging Strap



- Hanging strap or hand strap configurations
- Neodymium magnet for high holding strength
- Rubberised finish prevents sliding under load
- Double ended Velcro hanging strap
- Fast attachment and removal
- Light weight

DESCRIPTION

The Megger magnetic hanging strap is a very useful addition to the range of Megger instrument accessories. It can be attached to the AVO800 series of multimeters or the MIT400, MIT480 or MIT2500 insulation and continuity testers.

The attachment is a simple Velcro closure on either end, enabling attachment to the instrument and to a belt or other workwear, using the accessory bar stand on these instruments.

The magnet is a Neodymium type magnet, contained in a rubber over-moulding. This ensures very high holding strength and reduced likelihood of slipping under load.

APPLICATIONS

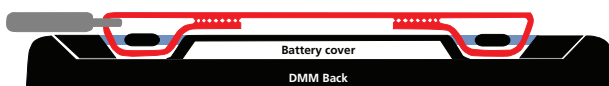
HANGING STRAP

- The Magnet and strap can be used simply as a hanging strap, when attached at one end to the AVO or MIT400, MIT480 or MIT2500 instruments.



HAND STRAP

- Alternatively by attaching the strap to the AVO800 at both ends the strap can also be used as a hand strap freeing up fingers or strapped to non-magnetic fixtures.



USERS INCLUDE

- All users of AVO or MIT400, MIT480 or MIT2500 instruments.

SPECIFICATIONS

Magnet	24 mm x 4 mm (1" x 0.16")
Magnet type	Neodymium
Dimensions	
Strap length	170 mm (6.7") (Closed)
Maximum load	Approximately 0.8 kg (1.75 lbs) depending on surface finish
Closure type	Hook and Loop (Velcro®)





ORDERING INFORMATION	
Description	Order Code
Magnetic Hanging strap	1010-013

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