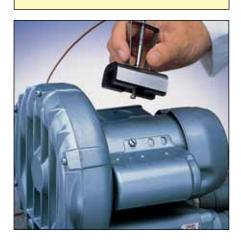


- Measures Surface Temperature of Ferrous Materials
- ✓ Spring-Mounted Thermocouple

Smaller magnetic mount thermocouples are also available, see models 88401 and 88402.



- ✓ Single or Dual 53 Newton (12 lb) Pull Magnets
- **✓** J, K, E, T Calibrations
- ✓ Magnet Will Retain 90% of Its Pull at 370°C (700°F)

SpecificationsMagnet Dimensions, MP1:

25 H x 38 W x 25 mm D

(1.0 x 1.5 x 1.0")

Magnet Dimensions MF

Magnet Dimensions, MP2:

108 H (with handle) x 64 W x 25 mm D (4.3 x 2.5 x 1.5")

- Subminiature Male Connector with Write-On Window and Cable Clamp Included
- ✓ 1 m (40") SS Overbraid Glass, or PFA Wire

Lead Wires: 1 m (40"), SS overbraided glass standard, extra lead wire additional cost/ft, PFA insulated optional

To Order	
Model No.	Description
MP1-(*)-36-SMPW-M	Single-magnet probe
MP2-(*)-36-SMPW-M	Dual-magnet probe

^{*} Specify calibration Type: J, K, E or T.

SS overbraid glass insulated wire standard. To order with optional PFA insulated wire, add suffix "-TT" to model number. Price per additional foot. To order ungrounded, add "-UNGROUNDED" to model number for an additional cost.

Ordering Example: MP1-K-36-SMPW-M-TT, Type K, single magnet thermocouple probe with optional PFA insulated leads.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Omega manufacturer:

Other Similar products are found below:

DPG409-100DWU OM-DAQXL-1-NA CASS-116U-12 DH-1-20-J-12 GG-J-24-SLE-1000 HPC-AU-P HPC-IR-P JMQSS-062U-6 KHSS-18G-RSC-12 KHXL-18G-RSC-12 KMQIN-125U-6 KMQXL-125G-12 KMQXL-125U-6 KQSS-18G-6 KQXL-14U-36 KQXL-18G-12 KQXL-18U-12 NB1-CAXL-14U-12 NB3-CAXL-14U-18 P-M-1/10-1/4-6-0-P-3 PX309-015A5V PX309-1KGI PX309-10KGV PX309-100AI PX309-100AV PX309-100GV PX309-3KG5V PX319-V050G5V PX319-005AI PX319-050A5V PX319-050GI PX319-10KGI PX319-10GV PX319-200AV PX319-200AV PX319-200A5V PX319-300G5V PX319-5KG5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-500G5V PX319-300G5V PX319