



- thermo manometro
- materiale cassa in ABS diametro cassa 80
- esecuzione posteriore
- attacco al processo lega di rame
- elemento di misura lega di rame
- movimento lega di rame
- classe di precisione 2,5% f.s.
- quadrante alluminio bianco con fermo a zero
- indice alluminio
- trasparente in plastica
- termometro bimetallo in lega di rame

Modello MPPTP80
attacco al processo

Range	Unità	3/8" gas cilindrico	3/8" npt	3/8" gas conico
0 ... 2.5 / 0 ... 100 °C	bar / °C	MPPTP80G3/8-0/2.5-B-0/100-C	MPPTP80N3/8-0/2.5-B-0/100-C	MPPTP80R3/8-0/2.5-B-0/100-C
0 ... 2.5 / 0 ... 120 °C	bar / °C	MPPTP80G3/8-0/2.5-B-0/120-C	MPPTP80N3/8-0/2.5-B-0/120-C	MPPTP80R3/8-0/2.5-B-0/120-C
0 ... 2.5 / 0 ... 140 °C	bar / °C	MPPTP80G3/8-0/2.5-B-0/140-C	MPPTP80N3/8-0/2.5-B-0/140-C	MPPTP80R3/8-0/2.5-B-0/140-C
0 ... 2.5 / 0 ... 160 °C	bar / °C	MPPTP80G3/8-0/2.5-B-0/160-C	MPPTP80N3/8-0/2.5-B-0/160-C	MPPTP80R3/8-0/2.5-B-0/160-C
0 ... 2.5 / 0 ... 200 °C	bar / °C	MPPTP80G3/8-0/2.5-B-0/200-C	MPPTP80N3/8-0/2.5-B-0/200-C	MPPTP80R3/8-0/2.5-B-0/200-C
0 ... 4 / 0 ... 100 °C	bar / °C	MPPTP80G3/8-0/4-B-0/100-C	MPPTP80N3/8-0/4-B-0/100-C	MPPTP80R3/8-0/4-B-0/100-C
0 ... 4 / 0 ... 120 °C	bar / °C	MPPTP80G3/8-0/4-B-0/120-C	MPPTP80N3/8-0/4-B-0/120-C	MPPTP80R3/8-0/4-B-0/120-C
0 ... 4 / 0 ... 140 °C	bar / °C	MPPTP80G3/8-0/4-B-0/140-C	MPPTP80N3/8-0/4-B-0/140-C	MPPTP80R3/8-0/4-B-0/140-C
0 ... 4 / 0 ... 160 °C	bar / °C	MPPTP80G3/8-0/4-B-0/160-C	MPPTP80N3/8-0/4-B-0/160-C	MPPTP80R3/8-0/4-B-0/160-C
0 ... 4 / 0 ... 200 °C	bar / °C	MPPTP80G3/8-0/4-B-0/200-C	MPPTP80N3/8-0/4-B-0/200-C	MPPTP80R3/8-0/4-B-0/200-C
0 ... 6 / 0 ... 100 °C	bar / °C	MPPTP80G3/8-0/6-B-0/100-C	MPPTP80N3/8-0/6-B-0/100-C	MPPTP80R3/8-0/6-B-0/100-C
0 ... 6 / 0 ... 120 °C	bar / °C	MPPTP80G3/8-0/6-B-0/120-C	MPPTP80N3/8-0/6-B-0/120-C	MPPTP80R3/8-0/6-B-0/120-C
0 ... 6 / 0 ... 140 °C	bar / °C	MPPTP80G3/8-0/6-B-0/140-C	MPPTP80N3/8-0/6-B-0/140-C	MPPTP80R3/8-0/6-B-0/140-C
0 ... 6 / 0 ... 160 °C	bar / °C	MPPTP80G3/8-0/6-B-0/160-C	MPPTP80N3/8-0/6-B-0/160-C	MPPTP80R3/8-0/6-B-0/160-C
0 ... 6 / 0 ... 200 °C	bar / °C	MPPTP80G3/8-0/6-B-0/200-C	MPPTP80N3/8-0/6-B-0/200-C	MPPTP80R3/8-0/6-B-0/200-C
0 ... 10 / 0 ... 100 °C	bar / °C	MPPTP80G3/8-0/10-B-0/100-C	MPPTP80N3/8-0/10-B-0/100-C	MPPTP80R3/8-0/10-B-0/100-C
0 ... 10 / 0 ... 120 °C	bar / °C	MPPTP80G3/8-0/10-B-0/120-C	MPPTP80N3/8-0/10-B-0/120-C	MPPTP80R3/8-0/10-B-0/120-C
0 ... 10 / 0 ... 140 °C	bar / °C	MPPTP80G3/8-0/10-B-0/140-C	MPPTP80N3/8-0/10-B-0/140-C	MPPTP80R3/8-0/10-B-0/140-C
0 ... 10 / 0 ... 160 °C	bar / °C	MPPTP80G3/8-0/10-B-0/160-C	MPPTP80N3/8-0/10-B-0/160-C	MPPTP80R3/8-0/10-B-0/160-C
0 ... 10 / 0 ... 200 °C	bar / °C	MPPTP80G3/8-0/10-B-0/200-C	MPPTP80N3/8-0/10-B-0/200-C	MPPTP80R3/8-0/10-B-0/200-C
0 ... 16 / 0 ... 100 °C	bar / °C	MPPTP80G3/8-0/16-B-0/100-C	MPPTP80N3/8-0/16-B-0/100-C	MPPTP80R3/8-0/16-B-0/100-C
0 ... 16 / 0 ... 120 °C	bar / °C	MPPTP80G3/8-0/16-B-0/120-C	MPPTP80N3/8-0/16-B-0/120-C	MPPTP80R3/8-0/16-B-0/120-C
0 ... 16 / 0 ... 140 °C	bar / °C	MPPTP80G3/8-0/16-B-0/140-C	MPPTP80N3/8-0/16-B-0/140-C	MPPTP80R3/8-0/16-B-0/140-C
0 ... 16 / 0 ... 160 °C	bar / °C	MPPTP80G3/8-0/16-B-0/160-C	MPPTP80N3/8-0/16-B-0/160-C	MPPTP80R3/8-0/16-B-0/160-C
0 ... 16 / 0 ... 200 °C	bar / °C	MPPTP80G3/8-0/16-B-0/200-C	MPPTP80N3/8-0/16-B-0/200-C	MPPTP80R3/8-0/16-B-0/200-C