

Manometro DN 40/50/63 attacco radiale - cassa ABS

Cassa: ABS nero
Trasparente: kostil
Attacco: radiale in ottone
Precisione: Cl. 1,6
Protezione: IP 31

Elemento Manometrico: molla Bourdon in lega di rame
Saldature: in lega di stagno per temperature da -20 +90°C
Movimento amplificatore di precisione: in ottone per orologeria



Pressure gauge ø 40/50/63 bottom entry - ABS case

Case: ABS black
Window: kostil
Connection: brass botton entry
Accuracy: Cl. 1,6 **Protection:** IP 31

Sensing element: copper alloy Bourdon tube
Welding: tin alloy for working temperature ranging from -20 +90°C
Amplifying movement: brass for precision clockwork

MR 40/50/63

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MR40V01EE	MR-40 -1-0 bar/in Hg G1/8C		120/240
	MR40B01DE	MR-40 0-1 bar/psi G1/8C		120/240
	MR40B04DE	MR-40 0-2,5 bar/psi G1/8C		120/240
	MR40004DE	MR-40 0-4 bar/psi G1/8C		120/240
	MR40006DE	MR-40 0-6 bar/psi G1/8C		120/240
	MR40010DE	MR-40 0-10 bar/psi G1/8C		120/240
	MR40012DE	MR-40 0-12 bar/psi G1/8C		120/240
	MR40016DE	MR-40 0-16 bar/psi G1/8C		120/240
	MR40025DE	MR-40 0-25 bar/psi G1/8C		120/240
50	MR50V01EF	MR-50 -1-0 bar/in Hg G1/4C		60/100
	MR50B01DF	MR-50 0-1 bar/psi G1/4C		60/100
	MR50B04DF	MR-50 0-2,5 bar/psi G1/4C		60/100
	MR50004DF	MR-50 0-4 bar/psi G1/4C		60/100
	MR50006DF	MR-50 0-6 bar/psi G1/4C		60/100
	MR50010DF	MR-50 0-10 bar/psi G1/4C		60/100
	MR50012DF	MR-50 0-12 bar/psi G1/4C		60/100
	MR50016DF	MR-50 0-16 bar/psi G1/4C		60/100
	MR50025DF	MR-50 0-25 bar/psi G1/4C		60/100
	MR50006DE	MR-50 0-6 bar/psi G1/8C		60/100
	MR50010DE	MR-50 0-10 bar/psi G1/8C		60/100
	MR50012DE	MR-50 0-12 bar/psi G1/8C		60/100
63	MR63V01EF	MR-63 -1-0 bar/in Hg G1/4C		60/100
	MR63B01DF	MR-63 0-1 bar/psi G1/4C		60/100
	MR63B04DF	MR-63 0-2,5 bar/psi G1/4C		60/100
	MR63004DF	MR-63 0-4 bar/psi G1/4C		60/100
	MR63006DF	MR-63 0-6 bar/psi G1/4C		60/100
	MR63010DF	MR-63 0-10 bar/psi G1/4C		60/100
	MR63012DF	MR-63 0-12 bar/psi G1/4C		60/100
	MR63016DF	MR-63 0-16 bar/psi G1/4C		60/100
	MR63025DF	MR-63 0-25 bar/psi G1/4C		60/100

Su richiesta esecuzioni diverse e personalizzate
On request only we are available for special and personalized versions