

Manometri doppia scala bar/psi - attacco radiale

Dual scale bar/psi pressure gauges - Bottom entry

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



MR 40/50/63

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

Case: ABS black
Window: kostil
Connection: brass bottom 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

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

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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

**MA 40/50/63**

Manometri doppia scala bar/psi - attacco posteriore

Dual scale bar/psi pressure gauges - Centre back entry

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

Cassa: ABS nero
Trasparente: kostil
Attacco: posteriore centrale 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 centre back entry - ABS case

Case: ABS black
Window: kostil
Connection: brass centre back
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

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MA40V01EE	MA-40 -1-0 bar/in Hg G1/8C		120/240
	MA40B01DE	MA-40 0-1 bar/psi G1/8C		120/240
	MA40B04DE	MA-40 0-2,5 bar/psi G1/8C		120/240
	MA40004DE	MA-40 0-4 bar/psi G1/8C		120/240
	MA40006DE	MA-40 0-6 bar/psi G1/8C		120/240
	MA40010DE	MA-40 0-10 bar/psi G1/8C		120/240
	MA40012DE	MA-40 0-12 bar/psi G1/8C		120/240
	MA40016DE	MA-40 0-16 bar/psi G1/8C		120/240
	MA40025DE	MA-40 0-25 bar/psi G1/8C		120/240

50	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MA50V01EE	MA-50 -1-0 bar/inHg G1/8C		60/100
	MA50B01DE	MA-50 0-1 bar/psi G1/8C		60/100
	MA50B04DE	MA-50 0-2,5 bar/psi G1/8C		60/100
	MA50004DE	MA-50 0-4 bar/psi G1/8C		60/100
	MA50006DE	MA-50 0-6 bar/psi G1/8C		60/100
	MA50010DE	MA-50 0-10 bar/psi G1/8C		60/100
	MA50012DE	MA-50 0-12 bar/psi G1/8C		60/100
	MA50016DE	MA-50 0-16 bar/psi G1/8C		60/100
	MA50025DE	MA-50 0-25 bar/psi G1/8C		60/100
	MA50B04DF	MA-50 0-2,5 bar/psi G1/4C		60/100
	MA50004DF	MA-50 0-4 bar/psi G1/4C		60/100
	MA50006DF	MA-50 0-6 bar/psi G1/4C		60/100
	MA50010DF	MA-50 0-10 bar/psi G1/4C		60/100
	MA50012DF	MA-50 0-12 bar/psi G1/4C		60/100
	MA50016DF	MA-50 0-16 bar/psi G1/4C		60/100

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MA63V01EF	MA-63 -1-0 bar/inHg G1/4C		60/100
	MA63B01DF	MA-63 0-1 bar/psi G1/4C		60/100
	MA63B04DF	MA-63 0-2,5 bar/psi G1/4C		60/100
	MA63004DF	MA-63 0-4 bar/psi G1/4C		60/100
	MA63006DF	MA-63 0-6 bar/psi G1/4C		60/100
	MA63010DF	MA-63 0-10 bar/psi G1/4C		60/100
	MA63012DF	MA-63 0-12 bar/psi G1/4C		60/100
	MA63016DF	MA-63 0-16 bar/psi G1/4C		60/100
	MA63025DF	MA-63 0-25 bar/psi G1/4C		60/100

ISPESL= secondo norme ISPESL - according to italians norms ISPESL

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

Manometri da incasso con staffa - attacco posteriore

Pressure gauges with u-clamps - centre back entry

Manometro DN 40/50/63 montaggio a pannello con staffa

Cassa: acciaio zincato con prigionieri

Trasparente: kostil

Anello: in ottone cromato

Elemento Manometrico: molla Bourdon in lega di rame

Attacco: posteriore centrale in ottone

Saldature: in lega di stagno per temperature da -20 +90 °C

Movimento amplificatore di precisione: in ottone per orologeria

Precisione: Cl. 1,6

Protezione: IP 31



Pressure gauge ø 40/50/63 centre back entry with u-clamps

Case: zinc plated with u-clamps

Window: kostil

Connection: brass centre back

Welding: tin alloy for working temperature ranging from -20 +90 °C

Sensing element: copper alloy Bourdon tube

Amplifying movement: brass for precision clockwork

Ring: chromed plated brass

Accuracy: Cl. 1,6

Protection: IP 31

MC 40/50/63

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MC40V01EE	MC-40 -1-0 bar/inHg G1/8C	Con staffa/with u-clamps	50
	MC40B01DE	MC-40 0-1 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC40B04DE	MC-40 0-2,5 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC40004DE	MC-40 0-4 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC40006DE	MC-40 0-6 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC40010DE	MC-40 0-10 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC40012DE	MC-40 0-12 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50V01EE	MC-50 -1-0 bar/inHg G1/8C	Con staffa/with u-clamps	50
	MC50B01DE	MC-50 0-1 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50B04DE	MC-50 0-2,5 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50004DE	MC-50 0-4 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50006DE	MC-50 0-6 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50010DE	MC-50 0-10 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC50012DE	MC-50 0-12 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC63V01EF	MC-63 -1-0 bar/inHg G1/4C	Con staffa/with u-clamps	50
	MC63B01DF	MC-63 0-1 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63B04DF	MC-63 0-2,5 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63004DF	MC-63 0-4 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63006DF	MC-63 0-6 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63010DF	MC-63 0-10 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63012DF	MC-63 0-12 bar/psi G1/4C	Con staffa/with u-clamps	50
	MC63004DE	MC-63 0-4 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC63006DE	MC-63 0-6 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC63010DE	MC-63 0-10 bar/psi G1/8C	Con staffa/with u-clamps	50
	MC63012DE	MC-63 0-12 bar/psi G1/8C	Con staffa/with u-clamps	50

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**MF 40/63****Manometri con flangia a 3 fori - attacco posteriore****Pressure gauges with 3 holes front flange - centre back entry****Manometro DN 40/63 con flangia 3 fori - doppia scala bar/psi****Cassa:** acciaio cromato**Trasparente:** kostil**Elemento Manometrico:** molla Bourdon in lega di rame**Attacco:** posteriore centrale in ottone**Precisione:** Cl. 1,6 **Protezione:** IP31**Saldature:** in lega di stagno per temperature da -20 +90 °C**Movimento amplificatore di precisione:** in ottone per orologeria**Flangia anteriore:** in acciaio cromato con 3 fori per montaggio a pannello**Pressure gauge ø 40/63 with 3 holes front flange dual scale bar/psi****Case:** chrome plated steel**Window:** kostil**Sensing element:** copper alloy Bourdon tube**Connection:** brass centre back**Accuracy:** Cl. 1,6 **Protection:** IP 31**Welding:** tin alloy for working temperature ranging from -20 +90 °C**Amplifying movement:** brass for precision clockwork**Front flange:** chromed steel with 3 holes for panel mounting

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MF40V01EE	MF-40 -1-0 bar/inHg G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40B01DE	MF-40 0-1 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40B04DE	MF-40 0-2,5 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40004DE	MF-40 0-4 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40006DE	MF-40 0-6 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40010DE	MF-40 0-10 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100
	MF40012DE	MF-40 0-12 bar/psi G1/8C	Flangia a 3 fori/3 holes front flange	60/100

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MF63V01EF	MF-63 -1-0 bar/inHg G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63B01DF	MF-63 0-1 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63B04DF	MF-63 0-2,5 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63004DF	MF-63 0-4 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63006DF	MF-63 0-6 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63010DF	MF-63 0-10 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50
	MF63012DF	MF-63 0-12 bar/psi G1/4C	Flangia a 3 fori/3 holes front flange	50

**MX 63/80/100****Manometri tutto inox****All stainless steel pressure gauges****Manometro tutto inox DN 63/80/100****Cassa:** acciaio inox AISI 304**Trasparente:** plexiglass**Attacco:** acciaio inox AISI 316**Precisione:** Cl. 1 **Protezione:** IP65**Movimento amplificatore di precisione:** in acciaio inox**Anello:** in acciaio inox AISI 304**Fluido di processo:** -40 + 200°C**All stainless steel pressure gauge ø 63/80/100****Case:** ss AISI 304**Window:** plexiglass**Connection:** ss AISI 316**Accuracy:** Cl. 1 **Protection:** IP 65**Amplifying movement:** ss AISI 316**Ring:** ss AISI 304**Process temperature:** -40 + 200°C

	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MXR-XXX	MXR attacco radiale/bottom entry	tutto inox/all stainless steel	
	MXA-XXX	MXA attacco assiale/centre back entry	tutto inox/all stainless steel	

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Manometri a bagno di glicerina - attacco radiale

Glycerine filled pressure gauge – bottom entry

Manometro DN 63/80/100 cassa acciaio INOX AISI 304

Cassa: acciaio INOX AISI 304

Trasparente: policarbonato

Anello: acciaio INOX AISI 304

Elemento Manometrico: molla Bourdon in lega di rame

Attacco: radiale in ottone

Saldature: in lega di stagno per temperature da -20 +90 °C

Movimento amplificatore di precisione: in ottone per orologeria

Precisione: CL. 1,6

Protezione: IP 65

Pressure gauge Ø 63/80/100 S.S. case AISI 304

Case: S.S. AISI 304

Window: polycarbonate

Ring: S.S. AISI 304

Sensing element: copper alloy Bourdon tube

Connection: brass – bottom entry

Welding: tin alloy for working temperature ranging from -20 +90 °C

Amplifying movement: brass for precision clockwork

Accuracy: Cl. 1,6

Protection: IP 65



MLR 63/80/100

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MLR63V01EJ	MLR-63 INOX -1-0 bar/inHg G1/4B		50
	MLR63B01DJ	MLR-63 INOX 0-1 bar/psi G1/4B		50
	MLR63B03DJ	MLR-63 INOX 0-1,6 bar/psi G1/4B		50
	MLR63B04DJ	MLR-63 INOX 0-2,5 bar/psi G1/4B		50
	MLR63004DJ	MLR-63 INOX 0-4 bar/psi G1/4B		50
	MLR63006DJ	MLR-63 INOX 0-6 bar/psi G1/4B		50
	MLR63010DJ	MLR-63 INOX 0-10 bar/psi G1/4B		50
	MLR63012DJ	MLR-63 INOX 0-12 bar/psi G1/4B		50
	MLR63016DJ	MLR-63 INOX 0-16 bar/psi G1/4B		50
	MLR63025DJ	MLR-63 INOX 0-25 bar/psi G1/4B		50
	MLR63040DJ	MLR-63 INOX 0-40 bar/psi G1/4B		50
	MLR63060DJ	MLR-63 INOX 0-60 bar/psi G1/4B		50
	MLR63100DJ	MLR-63 INOX 0-100 bar/psi G1/4B		50
	MLR63160DJ	MLR-63 INOX 0-160 bar/psi G1/4B		50
	MLR63250DJ	MLR-63 INOX 0-250 bar/psi G1/4B		50
	MLR63315DJ	MLR-63 INOX 0-315 bar/psi G1/4B		50
	MLR63400DJ	MLR-63 INOX 0-400 bar/psi G1/4B		50
	MLR63600DJ	MLR-63 INOX 0-600 bar/psi G1/4B		50
	MLR61000DJ	MLR-63 INOX 0-1000 bar/psi G1/4B		50
80	MLR80004DK	MLR-80 INOX 0-4 bar/psi G3/8B		30
	MLR80006DK	MLR-80 INOX 0-6 bar/psi G3/8B		30
	MLR80010DK	MLR-80 INOX 0-10 bar/psi G3/8B		30
	MLR80016DK	MLR-80 INOX 0-16 bar/psi G3/8B		30
	MLR80025DK	MLR-80 INOX 0-25 bar/psi G3/8B		30
100	MLR10V01EL	MLR-100 INOX -1-0 bar/inHg G1/2B		30
	MLR10B01DL	MLR-100 INOX 0-1 bar/psi G1/2B		30
	MLR10B03DL	MLR-100 INOX 0-1,6 bar/psi G1/2B		30
	MLR10B04DL	MLR-100 INOX 0-2,5 bar/psi G1/2B		30
	MLR10004DL	MLR-100 INOX 0-4 bar/psi G1/2B		30
	MLR10006DL	MLR-100 INOX 0-6 bar/psi G1/2B		30
	MLR10010DL	MLR-100 INOX 0-10 bar/psi G1/2B		30
	MLR10012DL	MLR-100 INOX 0-12 bar/psi G1/2B		30
	MLR10016DL	MLR-100 INOX 0-16 bar/psi G1/2B		30
	MLR10025DL	MLR-100 INOX 0-25 bar/psi G1/2B		30
	MLR10040DL	MLR-100 INOX 0-40 bar/psi G1/2B		30
	MLR10060DL	MLR-100 INOX 0-60 bar/psi G1/2B		30
	MLR10100DL	MLR-100 INOX 0-100 bar/psi G1/2B		30
	MLR10160DL	MLR-100 INOX 0-160 bar/psi G1/2B		30
	MLR10250DL	MLR-100 INOX 0-250 bar/psi G1/2B		30
	MLR10315DL	MLR-100 INOX 0-315 bar/psi G1/2B		30
	MLR10400DL	MLR-100 INOX 0-400 bar/psi G1/2B		30
	MLR10600DL	MLR-100 INOX 0-600 bar/psi G1/2B		30
	MLR11000DL	MLR-100 INOX 0-1000 bar/psi G1/2B		30

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MLA 63/100

Manometri a bagno di glicerina - attacco posteriore

Glycerine filled pressure gauge – center back connection

Manometro DN 63/100 cassa acciaio INOX AISI 304

Cassa: acciaio INOX AISI 304

Trasparente: policarbonato

Anello: acciaio INOX AISI 304

Elemento Manometrico: molla Bourdon in lega di rame

Attacco: assiale in ottone

Saldature: in lega di stagno per temperature da -20 +90 °C

Movimento amplificatore di precisione: in ottone per orologeria

Precisione: CL. 1,6

Protezione: IP 65

Pressure gauge ø 63/100 S.S. case AISI 304

Case: S.S. AISI 304

Window: polycarbonate

Ring: S.S. AISI 304

Sensing element: copper alloy Bourdon tube

Connection: brass – center back entry

Welding: tin alloy for working temperature ranging from -20 +90 °C

Amplifying movement: brass for precision clockwork

Accuracy: CL. 1,6

Protection: IP 65

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MLA63V01EJ	MLA-63 INOX -1-0 bar/inHg	G1/4B	50
	MLA63B01DJ	MLA-63 INOX 0-1 bar/psi	G1/4B	50
	MLA63B03DJ	MLA-63 INOX 0-1,6 bar/psi	G1/4B	50
	MLA63B04DJ	MLA-63 INOX 0-2,5 bar/psi	G1/4B	50
	MLA63004DJ	MLA-63 INOX 0-4 bar/psi	G1/4B	50
	MLA63006DJ	MLA-63 INOX 0-6 bar/psi	G1/4B	50
	MLA63010DJ	MLA-63 INOX 0-10 bar/psi	G1/4B	50
	MLA63012DJ	MLA-63 INOX 0-12 bar/psi	G1/4B	50
	MLA63016DJ	MLA-63 INOX 0-16 bar/psi	G1/4B	50
	MLA63025DJ	MLA-63 INOX 0-25 bar/psi	G1/4B	50
	MLA63040DJ	MLA-63 INOX 0-40 bar/psi	G1/4B	50
	MLA63060DJ	MLA-63 INOX 0-60 bar/psi	G1/4B	50
	MLA63100DJ	MLA-63 INOX 0-100 bar/psi	G1/4B	50
	MLA63160DJ	MLA-63 INOX 0-160 bar/psi	G1/4B	50
	MLA63250DJ	MLA-63 INOX 0-250 bar/psi	G1/4B	50
	MLA63315DJ	MLA-63 INOX 0-315 bar/psi	G1/4B	50
	MLA63400DJ	MLA-63 INOX 0-400 bar/psi	G1/4B	50
	MLA63600DJ	MLA-63 INOX 0-600 bar/psi	G1/4B	50
	MLA61000DJ	MLA-63 INOX 0-1000 bar/psi	G1/4B	50

100

	MLA10V01EL	MLA-100 INOX -1-0 bar/inHg	G1/2B	50
	MLA10B01DL	MLA-100 INOX 0-1 bar/psi	G1/2B	50
	MLA10B03DL	MLA-100 INOX 0-1,6 bar/psi	G1/2B	50
	MLA10B04DL	MLA-100 INOX 0-2,5 bar/psi	G1/2B	50
	MLA10004DL	MLA-100 INOX 0-4 bar/psi	G1/2B	50
	MLA10006DL	MLA-100 INOX 0-6 bar/psi	G1/2B	50
	MLA10010DL	MLA-100 INOX 0-10 bar/psi	G1/2B	50
	MLA10012DL	MLA-100 INOX 0-12 bar/psi	G1/2B	50
	MLA10016DL	MLA-100 INOX 0-16 bar/psi	G1/2B	50
	MLA10025DL	MLA-100 INOX 0-25 bar/psi	G1/2B	50
	MLA10040DL	MLA-100 INOX 0-40 bar/psi	G1/2B	50
	MLA10060DL	MLA-100 INOX 0-60 bar/psi	G1/2B	50
	MLA10100DL	MLA-100 INOX 0-100 bar/psi	G1/2B	50
	MLA10160DL	MLA-100 INOX 0-160 bar/psi	G1/2B	50
	MLA10250DL	MLA-100 INOX 0-250 bar/psi	G1/2B	50
	MLA10315DL	MLA-100 INOX 0-315 bar/psi	G1/2B	50
	MLA10400DL	MLA-100 INOX 0-400 bar/psi	G1/2B	50
	MLA10600DL	MLA-100 INOX 0-600 bar/psi	G1/2B	50
	MLA11000DL	MLA-100 INOX 0-1000 bar/psi	G1/2B	50

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Manometri a bagno di glicerina con flangia a 3 fori - attacco posteriore

Glycerine filled pressure gauge – center back connection – with 3 holes front flange

Manometro DN 63/100 cassa acciaio INOX AISI 304

Cassa: acciaio INOX AISI 304

Trasparente: policarbonato

Anello: acciaio INOX AISI 304

Flangia a 3 fori: acciaio INOX AISI 304

Elemento Manometrico: molla Bourdon in lega di rame

Attacco: assiale in ottone

Saldature: in lega di stagno per temperature da -20 +90 °C

Movimento amplificatore di precisione: in ottone per orologeria

Precisione: CL. 1,6

Protezione: IP 65

Pressure gauge ø 63/100 S.S. case AISI 304

Case: S.S. AISI 304

Window: polycarbonate

Ring: S.S. AISI 304

3 holes front flange: S.S. AISI 304

Sensing element: copper alloy Bourdon tube

Connection: brass – center back entry

Welding: tin alloy for working temperature ranging from -20 +90 °C

Amplifying movement: brass for precision clockwork

Accuracy: CL. 1,6

Protection: IP 65



MLF 63/100

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MLF63V01EJ	MLF-63 INOX -1-0 bar/inHg G1/4B		50
	MLF63B01DJ	MLF-63 INOX 0-1 bar/psi G1/4B		50
	MLF63B03DJ	MLF-63 INOX 0-1,6 bar/psi G1/4B		50
	MLF63B04DJ	MLF-63 INOX 0-2,5 bar/psi G1/4B		50
	MLF63004DJ	MLF-63 INOX 0-4 bar/psi G1/4B		50
	MLF63006DJ	MLF-63 INOX 0-6 bar/psi G1/4B		50
	MLF63010DJ	MLF-63 INOX 0-10 bar/psi G1/4B		50
	MLF63012DJ	MLF-63 INOX 0-12 bar/psi G1/4B		50
	MLF63016DJ	MLF-63 INOX 0-16 bar/psi G1/4B		50
	MLF63025DJ	MLF-63 INOX 0-25 bar/psi G1/4B		50
	MLF63040DJ	MLF-63 INOX 0-40 bar/psi G1/4B		50
	MLF63060DJ	MLF-63 INOX 0-60 bar/psi G1/4B		50
	MLF63100DJ	MLF-63 INOX 0-100 bar/psi G1/4B		50
	MLF63160DJ	MLF-63 INOX 0-160 bar/psi G1/4B		50
	MLF63250DJ	MLF-63 INOX 0-250 bar/psi G1/4B		50
	MLF63315DJ	MLF-63 INOX 0-315 bar/psi G1/4B		50
	MLF63400DJ	MLF-63 INOX 0-400 bar/psi G1/4B		50
	MLF63600DJ	MLF-63 INOX 0-600 bar/psi G1/4B		50
	MLF61000DJ	MLF-63 INOX 0-1000 bar/psi G1/4B		50

100	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MLF10V01EL	MLF-100 INOX -1-0 bar/inHg G1/2B		50
	MLF10B01DL	MLF-100 INOX 0-1 bar/psi G1/2B		50
	MLF10B03DL	MLF-100 INOX 0-1,6 bar/psi G1/2B		50
	MLF10B04DL	MLF-100 INOX 0-2,5 bar/psi G1/2B		50
	MLF10004DL	MLF-100 INOX 0-4 bar/psi G1/2B		50
	MLF10006DL	MLF-100 INOX 0-6 bar/psi G1/2B		50
	MLF10010DL	MLF-100 INOX 0-10 bar/psi G1/2B		50
	MLF10012DL	MLF-100 INOX 0-12 bar/psi G1/2B		50
	MLF10016DL	MLF-100 INOX 0-16 bar/psi G1/2B		50
	MLF10025DL	MLF-100 INOX 0-25 bar/psi G1/2B		50
	MLF10040DL	MLF-100 INOX 0-40 bar/psi G1/2B		50
	MLF10060DL	MLF-100 INOX 0-60 bar/psi G1/2B		50
	MLF10100DL	MLF-100 INOX 0-100 bar/psi G1/2B		50
	MLF10160DL	MLF-100 INOX 0-160 bar/psi G1/2B		50
	MLF10250DL	MLF-100 INOX 0-250 bar/psi G1/2B		50
	MLF10315DL	MLF-100 INOX 0-315 bar/psi G1/2B		50
	MLF10400DL	MLF-100 INOX 0-400 bar/psi G1/2B		50
	MLF10600DL	MLF-100 INOX 0-600 bar/psi G1/2B		50
	MLF11000DL	MLF-100 INOX 0-1000 bar/psi G1/2B		50

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



PV MR 63

Manometri provavasi - attacco radiale

Dual scale bar/psi pressure gauge for testing expansion tanks – Botton entry

Manometro DN 63 attacco radiale - cassa ABS

Cassa: ABS nero
Trasparente: kostil
Attacco: con tubo in gomma più valvola
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 63 bottom entry for testing expansions tanks - ABS case

Case: ABS black
Window: kostil
Connection: with valve and rubber pipe
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

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	ACPVO0001	MANOMETRO PROVAVASI		20

Manometri doppia scala bar/psi - attacco radiale portagomma

Dual scale bar/psi pressure gauge for testing tyres pressure – Botton entry



MR ABS 63

Manometro DN 63 attacco radiale portagomma - cassa ABS

Cassa: ABS nero
Trasparente: kostil
Attacco: radiale in ottone 7 mm
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 63 bottom entry for testing tyres pressure - ABS case

Case: ABS black
Window: kostil
Connection: brass bottom entry 7 mm for direct rubber pipe insert
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

63	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MR63012DR	MR-63 0-12 BAR/PSI PORTAGOMMA		60/100

Manometri da incasso - attacco posteriore

Pressure gauges - centre back entry

Manometro DN 40 montaggio a pannello con alette di fissaggio

Cassa: policarbonato nero
Trasparente: kostil
Anello: policarbonato nero
Elemento Manometrico: molla Bourdon in lega di rame
Attacco: posteriore centrale in ottone

Saldature: in lega di rame per temperature da -10 +140 °C
Movimento amplificatore di precisione: in ottone per orologeria
Precisione: Cl. 1,6
Protezione: IP 31

Pressure gauge ø 40 centre back entry with built-in side abs clamps

Case: black abs
Window: kostil
Connection: brass centre back
Welding: tin alloy for working temperature ranging from -10 +140 °C

Sensing element: copper alloy Bourdon tube
Amplifying movement: brass for precision clockwork
Ring: black abs
Accuracy: Cl. 1,6
Protection: IP 31



MC 40 Policarbonato

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MC40XXXX	MC-40 PANN POLICARBONATO G1/8C	anello nero/black ring	50

Manometri da incasso - attacco posteriore

Pressure gauges - centre back entry

Manometro DN 40 montaggio a pannello con alette di fissaggio

Cassa: policarbonato nero
Trasparente: kostil
Anello: in ottone cromato
Elemento Manometrico: molla Bourdon in lega di rame
Attacco: posteriore centrale in ottone

Saldature: in lega di rame per temperature da -10 +140 °C
Movimento amplificatore di precisione: in ottone per orologeria
Precisione: Cl. 1,6
Protezione: IP 31

Pressure gauge ø 40 centre back entry with built-in side abs clamps

Case: black abs
Window: kostil
Connection: brass centre back
Welding: tin alloy for working temperature ranging from -10 +140 °C

Sensing element: copper alloy Bourdon tube
Amplifying movement: brass for precision clockwork
Ring: chromed plated brass
Accuracy: Cl. 1,6
Protection: IP 31



MC 40 Policarbonato

40	Codice/Part. No	Denominazione/Description	Esecuzione standard/Supplied standard	Conf./Pack.
	MC40XXXX	MC-40 PANN POLICARBONATO G1/8C	anello cromato/chromed ring	50