MANOMETRI E TERMOMETRI
pressure gauges and thermometers



Manometri con glicerina
Glycerin pressure gauges ▶ 248-249



Manometri cassa ABS
ABS pressure gauges ▶ 250-251



Termometri
Thermometers ▶ 252

MANOMETRI E TERMOMETRI | pressure gauge and thermometers

MANOMETRI CON GLICERINA

La gamma dei manometri con glicerina è composta da manometri con attacco radiale e/o attacco posteriore. Sono disponibili con cassa diametro 63 e diametro 100.
Pressione ammissibile:
- Statica: 3/4 x valore di fondo scala
- Fluttuante: 2/3 x valore di fondo scala
- Breve periodo: Valore di fondo scala

Temperature consentite:
- Ambiente: -5° +60 °C
- Fluido: massimo +60 °C

Materiale:
- Connettore in ottone
- Elemento sensibile in bronzo fosforoso
- Cassa in Acciaio Inox AISI 304 (1.4301)
- Movimento in lega di rame
- Vetro in PC
- Quadrante alluminio bianco con fermo a zero

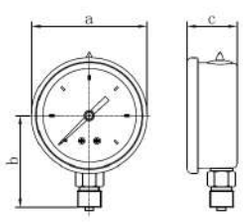
MANOMETRI CON CASSA ABS

La gamma dei manometri con cassa in ABS è composta da manometri con attacco radiale e/o attacco posteriore. Sono disponibili con cassa diametro 40, 50 e 63.
Pressione ammissibile:
- Statica: 3/4 x valore di fondo scala
- Fluttuante: 2/3 x valore di fondo scala
- Breve periodo: Valore di fondo scala

Temperature consentite:
- Ambiente: -20° +60 °C
- Fluido: massimo +60 °C

Materiale:
- Connettore in ottone
- Elemento sensibile in bronzo fosforoso
- Cassa in ABS
- Movimento in lega di rame
- Vetro in PC
- Quadrante alluminio bianco con fermo a zero

ART. 1730 - R E -





Manometro con glicerina attacco radiale, cassa inox Ø63

Radial connection pressure gauge with gliceryne

Material: Stainless steel AISI 304 (1.4301), brass connector
Norm: EN 837.1
Accuracy class: 1.6

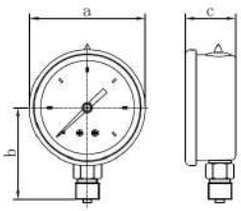
Codice - *Code*	Attacco	Cassa	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2300700	1/4"	Ø63	68	55	29,5	-1 - 0	1	100	
2300603	1/4"	Ø63	68	55	29,5	-1 - 9	1	100	
2300702	1/4"	Ø63	68	55	29,5	0-2,5	1	100	
2300703	1/4"	Ø63	68	55	29,5	0-4	1	100	
2300604	1/4"	Ø63	68	55	29,5	0-6	1	100	
2300605	1/4"	Ø63	68	55	29,5	0-10	1	100	
2300706	1/4"	Ø63	68	55	29,5	0-12	1	100	
2300707	1/4"	Ø63	68	55	29,5	0-16	1	100	
2300708	1/4"	Ø63	68	55	29,5	0-25	1	100	
2300709	1/4"	Ø63	68	55	29,5	0-40	1	100	
2300710	1/4"	Ø63	68	55	29,5	0-60	1	100	
2300711	1/4"	Ø63	68	55	29,5	0-100	1	100	
2300712	1/4"	Ø63	68	55	29,5	0-160	1	100	
2300713	1/4"	Ø63	68	55	29,5	0-250	1	100	
2300714	1/4"	Ø63	68	55	29,5	0-400	1	100	
2300715	1/4"	Ø63	68	55	29,5	0-600	1	100	

ART. 1731

- R E -

Manometro con glicerina attacco radiale, cassa inox Ø100

Radial connection pressure gauge with gliceryne





Material: Stainless steel AISI 304 (1.4301), brass connector
Norm: EN 837.1
Accuracy class: 1.0

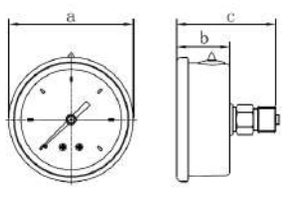
Codice - *Code*	Attacco	Cassa	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2300740	1/2"	Ø100	108,5	83	35,5	-1 - 0	1	100	
2300743	1/2"	Ø100	108,5	83	35,5	0-4	1	100	
2300744	1/2"	Ø100	108,5	83	35,5	0-6	1	100	
2300745	1/2"	Ø100	108,5	83	35,5	0-10	1	100	
2300746	1/2"	Ø100	108,5	83	35,5	0-12	1	100	
2300747	1/2"	Ø100	108,5	83	35,5	0-16	1	100	
2300748	1/2"	Ø100	108,5	83	35,5	0-25	1	100	
2300749	1/2"	Ø100	108,5	83	35,5	0-40	1	100	
2300750	1/2"	Ø100	108,5	83	35,5	0-60	1	100	
2300751	1/2"	Ø100	108,5	83	35,5	0-100	1	100	
2300752	1/2"	Ø100	108,5	83	35,5	0-160	1	100	
2300753	1/2"	Ø100	108,5	83	35,5	0-250	1	100	
2300754	1/2"	Ø100	108,5	83	35,5	0-400	1	100	
2300755	1/2"	Ø100	108,5	83	35,5	0-600	1	100	

ART. 1732

- R E -

Manometro con glicerina attacco posteriore, cassa inox Ø63

Back connection pressure gauge with gliceryne





Material: Stainless steel AISI 304 (1.4301), brass connector
Norm: EN 837.1
Accuracy class: 1.6

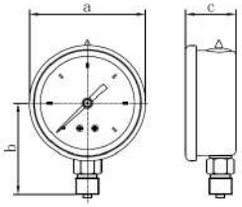
Codice - *Code*	Attacco	Cassa	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2300723	1/4"	Ø63	68	56	30	-1 - 0	1	100	
2300724	1/4"	Ø63	68	56	30	0-4	1	100	
2300626	1/4"	Ø63	68	56	30	0-6	1	100	
2300627	1/4"	Ø63	68	56	30	0-10	1	100	
2300728	1/4"	Ø63	68	56	30	0-12	1	100	
2300729	1/4"	Ø63	68	56	30	0-16	1	100	
2300730	1/4"	Ø63	68	56	30	0-25	1	100	
2300731	1/4"	Ø63	68	56	30	0-40	1	100	
2300732	1/4"	Ø63	68	56	30	0-60	1	100	
2300733	1/4"	Ø63	68	56	30	0-100	1	100	
2300734	1/4"	Ø63	68	56	30	0-160	1	100	
2300735	1/4"	Ø63	68	56	30	0-250	1	100	
2300736	1/4"	Ø63	68	56	30	0-400	1	100	
2300799		**staffa per manometro, cassa inox ø 63**					1	50	

ART. 1733

- R E -

Manometro attacco radiale Ø 40 cassa in ABS

Radial connection pressure gauge





Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

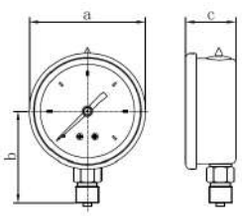
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2310530	1/8"	40	41,5	36,5	25,5	-1-0	1	100	
2310531	1/8"	40	41,5	36,5	25,5	0-4	1	100	
2310532	1/8"	40	41,5	36,5	25,5	0-6	1	100	
2310533	1/8"	40	41,5	36,5	25,5	0-10	1	100	
2310534	1/8"	40	41,5	36,5	25,5	0-12	1	100	
2310535	1/8"	40	41,5	36,5	25,5	0-16	1	100	

ART. 1734

- R E -

Manometro attacco radiale Ø 50 cassa in ABS

Radial connection pressure gauge





Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

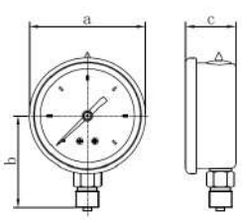
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2310400	1/4"	50	53,0	46,0	28,5	-1-0	1	100	
2310405	1/4"	50	53,0	46,0	28,5	0-4	1	100	
2310650	1/4"	50	53,0	46,0	28,5	0-6	1	100	
2310660	1/4"	50	53,0	46,0	28,5	0-10	1	100	
2310661	1/4"	50	53,0	46,0	28,5	0-12	1	100	

ART. 1735

- R E -

Manometro attacco radiale Ø 63 cassa in ABS

Radial connection pressure gauge





Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

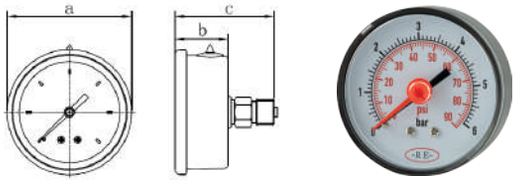
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2310600	1/4"	63	63,0	52,0	28,5	-1-0	1	100	
2310406	1/4"	63	63,0	52,0	28,5	0-4	1	100	
2310606	1/4"	63	63,0	52,0	28,5	0-6	1	100	
2311006	1/4"	63	63,0	52,0	28,5	0-10	1	100	
2311607	1/4"	63	63,0	52,0	28,5	0-12	1	100	
2311606	1/4"	63	63,0	52,0	28,5	0-16	1	100	
2312506	1/4"	63	63,0	52,0	28,5	0-25	1	100	

ART. 1736

- R E -

Manometro attacco posteriore Ø 40 cassa in ABS

Back connection pressure gauge



Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

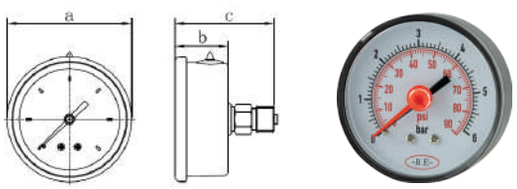
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2310500	1/8"	40	41,0	25,2	38,5	-1-0	1	100	
2310502	1/8"	40	41,0	25,2	38,5	0-4	1	100	
2310503	1/8"	40	41,0	25,2	38,5	0-6	1	100	
2310504	1/8"	40	41,0	25,2	38,5	0-10	1	100	
2310505	1/8"	40	41,0	25,2	38,5	0-12	1	100	
2310506	1/8"	40	41,0	25,2	38,5	0-16	1	100	
2310507	1/8"	40	41,0	25,2	38,5	0-25	1	100	

ART. 1737

- R E -

Manometro attacco posteriore Ø 50 cassa in ABS

Back connection pressure gauge



Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

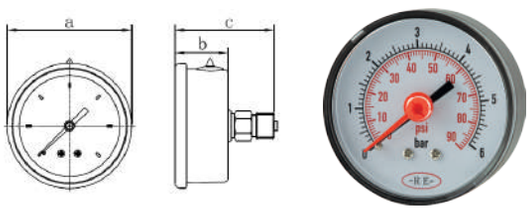
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2315400	1/4"	50	53,0	28,5	47,0	-1-0	1	100	
2315405	1/4"	50	53,0	28,5	47,0	0-4	1	100	
2315605	1/4"	50	53,0	28,5	47,0	0-6	1	100	
2315607	1/4"	50	53,0	28,5	47,0	0-10	1	100	
2315608	1/4"	50	53,0	28,5	47,0	0-12	1	100	

ART. 1738

- R E -

Manometro attacco posteriore Ø 63 cassa in ABS

Back connection pressure gauge



Material: ABS case, brass connector
Norm: EN 837.1
Accuracy class: 2.5

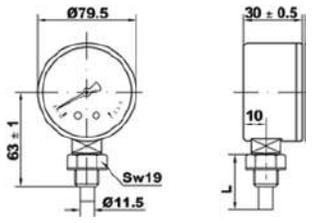
Codice - *Code*	attacco	Ø	a mm	b mm	c mm	bar	Conf. - *Pack*		€ Cad. - *€ each*
2315401	1/4"	63	63,0	28,5	47	-1-0	1	100	
2315406	1/4"	63	63,0	28,5	47	0-4	1	100	
2315606	1/4"	63	63,0	28,5	47	0-6	1	100	
2316006	1/4"	63	63,0	28,5	47	0-10	1	100	
2316007	1/4"	63	63,0	28,5	47	0-12	1	100	

ART. 1739

- R E -

Termometro bimetallico radiale Ø 80. Gambo in ottone

Radial shank bimetal thermometer





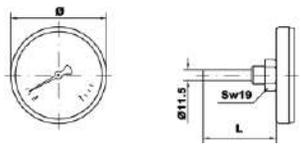
Codice - *Code*	°C	L cm	Conf. - *Pack*	€ Cad. - *€ each*
2302007	-30+50°C	7,5	1	
2302008	0+120°C	5	1	

ART. 1740

- R E -

Termometro bimetallico posteriore cassa in acciaio zincato

Back bimetal thermometer





Codice - *Code*	Ø	°C	L cm	Conf. - *Pack*	€ Cad. - *€ each*
2301806	63	0°+120°C	5	1	
2301808	80	0°+120°C	5	1	
2301908	80	-30°+50°C	5	1	
2301958	80	-30°+50°C	10	1	

ART. 1743

Termoidrometro attacco 1/2" posteriore

Back connection thermo-water gauge



Codice - *Code*	Bar	Conf. - *Pack*	€ Cad. - *€ each*
2301408	bar 0-4	1	
2301409	bar 0-6	1	

ART. 1744

Manometro per gas Ø 63 attacco radiale 1/4"

1/4 rad. conn. Ø 63 gas gauge



Codice - *Code*	Bar	Conf. - *Pack*	€ Cad. - *€ each*
2300406	0-60	1	
2300410	0-100	1	
	Ø 80 att. rad. 3/8" / *Ø 80 3/8" rad. conn.*		
2300456	0-60	1	
2300460	0-100	1	