

Manometri - "Pulse-Free" - Attacco radiale ~ Gauges - "Pulse-Free" - Radial connection

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability	Classe Class	
A	07001035	MAN-NPT-80-C1-PF-S1-H-R	R22-134-404-407	1/8" NPT	80 mm	A.P. ~ H.P.	1	
A	07001038	MAN-NPT-80-C1-PF-S1-L-R	R22-134-404-407	1/8" NPT	80 mm	B.P. ~ L.P.	1	
D	07005400	MAN-NPT-80-C1-PF-S2-H	R32-410	1/8" NPT	80 mm	A.P. ~ H.P.	1	
D	07005402	MAN-NPT-80-C1-PF-S2-L	R32-410	1/8" NPT	80 mm	B.P. ~ L.P.	1	
NEW	E	07005450	MAN-NPT-80-C1-PF-L	R513-452-448-449	1/8" NPT	80 mm	B.P. ~ L.P.	1
NEW	E	07005455	MAN-NPT-80-C1-PF-H	R513-452-448-449	1/8" NPT	80 mm	A.P. ~ H.P.	1
A	07001070	MAN-SAE-80-PF-S1-H-R	R22-134-404-407	1/4" SAE	80 mm	A.P. ~ H.P.	1	
A	07001080	MAN-SAE-80-PF-S1-L-R	R22-134-404-407	1/4" SAE	80 mm	B.P. ~ L.P.	1	
NEW	C	07001092	MAN-NPT-80-PF-H	R22-290-600	1/8" NPT	80 mm	A.P. ~ H.P.	1
NEW	C	07001094	MAN-NPT-80-PF-L	R22-290-600	1/8" NPT	80 mm	B.P. ~ L.P.	1
A	07001062	MAN-NPT-80-PF-S3-H-R	R134-404-407-507	1/8" NPT	80 mm	A.P. ~ H.P.	1	
A	07001064	MAN-NPT-80-PF-S3-L-R	R134-404-407-507	1/8" NPT	80 mm	B.P. ~ L.P.	1	
B	07001066	MAN-NPT-80-PF-600-H-R	R600	1/8" NPT	80 mm	A.P. ~ H.P.	1.6	
B	07001068	MAN-NPT-80-PF-600-L-R	R600	1/8" NPT	80 mm	B.P. ~ L.P.	1.6	
A	07005040	MAN-NPT-80-PF-S4-H-R	R22-134-407-410	1/8" NPT	80 mm	A.P. ~ H.P.	1.6	
A	07005050	MAN-NPT-80-PF-S4-L-R	R22-134-407-410	1/8" NPT	80 mm	B.P. ~ L.P.	1.6	

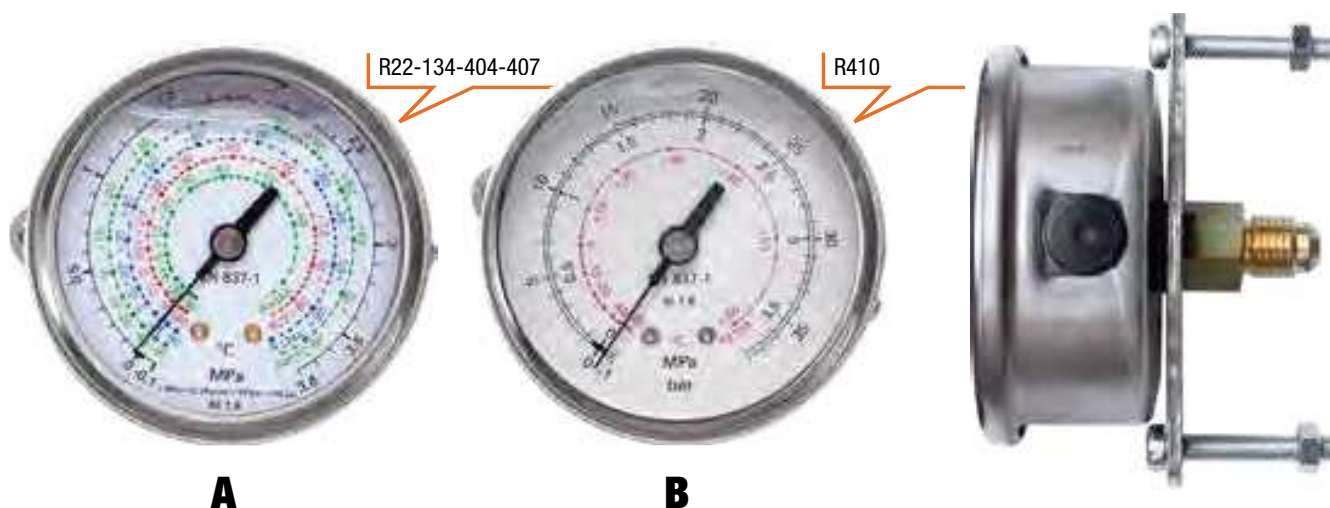
Classe = 1 Significa precisione del 1% nel Massimo valore del fondo scala ~ Class 1 = 1% in the maximum value of the full scale

Classe = 1,6 Significa precisione del 1,6% nel Massimo valore del fondo scala ~ Class 1,6 = 1,6% in the maximum value of the full scale



Manometro glicerina - Cassa in acciaio inox Classe 1,6 ~ *Inox stainless steel oil-filled gauge - 1.6 Cl.*

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07001108	MAN-NPT-OIL-63-S1-H-R-I	R22-134-404-407	1/8" NPT - Radial ~ Radial	63 mm	Alta ~ High press.
A	07001106	MAN-NPT-OIL-63-S1-L-R-I	R22-134-404-407	1/8" NPT - Radial ~ Radial	63 mm	Bassa ~ Low press.
B	07001110	MAN-NPT-OIL-63-S2-H-R-I	R410	1/8" NPT - Radial ~ Radial	63 mm	Alta ~ High press.
B	07001120	MAN-NPT-OIL-63-S2-L-R-I	R410	1/8" NPT - Radial ~ Radial	63 mm	Bassa ~ Low press.



Manometro glicerina in acciaio Inox con staffa e viti di fissaggio
Inox stainless steel oil-filled pressure gauge, with bracket and screws

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07002010	MAN-SAE-OIL-63-S1-H-P-I	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Alta pressione High pressure
A	07002020	MAN-SAE-OIL-63-S1-L-P-I	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Bassa pressione Low pressure
B	07003026	MAN-SAE-OIL-63-S2-H-I	R410	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Alta pressione High pressure
B	07003028	MAN-SAE-OIL-63-S2-L-I	R410	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Bassa pressione Low pressure



Manometro glicerina in acciaio Inox con flangia anteriore Inox stainless steel oil-filled pressure gauge, frontal mounting flange

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07003010	MAN-SAE-OIL-63-S1-H-P-I-FA	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Alta pressione High pressure
A	07003020	MAN-SAE-OIL-63-S1-L-P-I-FA	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Bassa pressione Low pressure
B	07003022	MAN-SAE-OIL-63-S2-H-P-I	R410	1/4" SAE - Flangia anteriore 1/4" SAE - Frontal mounting flange	63 mm	Alta pressione High pressure
B	07003024	MAN-SAE-OIL-63-S2-L-P-I	R410	1/4" SAE - Flangia anteriore 1/4" SAE - Frontal mounting flange	63 mm	Bassa pressione Low pressure



Manometro glicerina in acciaio Inox con flangia posteriore Inox stainless steel oil-filled pressure gauge, rear mounting flange

Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
07005300	MAN-SAE-OIL-63-038-R-I	R22-134-404-407	1/4" SAE - Attacco radiale 1/4" SAE - Radial connection	63 mm	Alta pressione High pressure
07005310	MAN-SAE-OIL-63-018-R-I	R22-134-404-407	1/4" SAE - Attacco radiale 1/4" SAE - Radial connection	63 mm	Bassa pressione Low pressure



Manometro glicerina per controllo pressione olio Scala 0 - 18 bar
Oil-filled gauge for oil pressure 0 - 18 bar range

Rif. Re:	Codice Code	Modello Model	Attacchi Connections	Diametro Diameter	Note Note
A	07005010	MAN-SAE-OIL-63-018-A-I	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Con flangia anteriore With frontal flange
B	07005020	MAN-SAE-OIL-63-018-SV-I	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	63 mm	Con staffa e viti fissaggio With bracket and screws



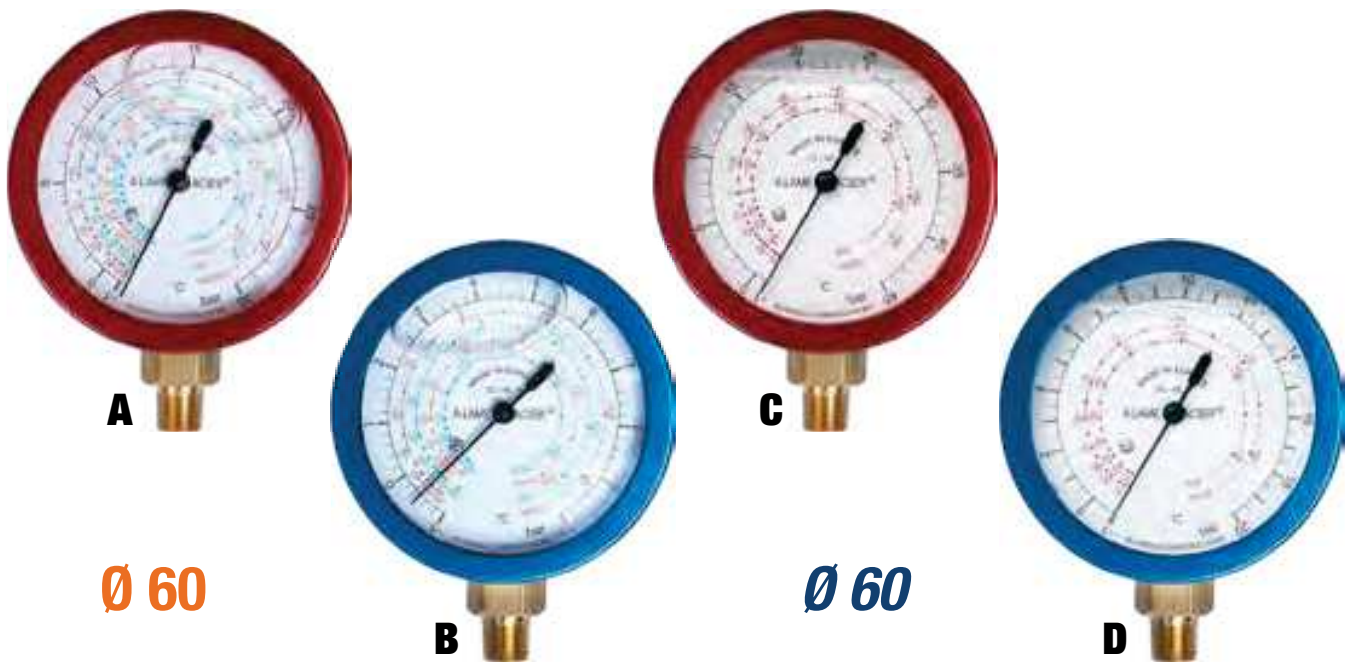
Manometro per vuoto ~ Vacuum gauge

Rif. Re:	Codice Code	Modello Model	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07004010	MAN-VUOTO-NPT-80-0-1000-P	1/8" NPT - Posteriore centrale 1/8" NPT - Central rear	80 mm	0 - 1000 millibar
A	07004015	MAN-VUOTO-NPT-63-0-1000-P	1/8" NPT - Posteriore centrale 1/8" NPT - Central rear	63 mm	0 - 1000 millibar
B	07004020	MAN-VUOTO-NPT-80-0-1000-R	1/8" NPT - Radiale 1/8" NPT - Radial	80 mm	0 - 1000 millibar



Riduzioni ~ Reductions

Codice Code	Modello Model	Descrizione Description
05011010	RID. 1/8NPT-FX1/4SAE-M	Riduzione 1/8 NPT femmina x 1/4 SAE maschio 1/8 NPT female x 1/4 SAE male reduction
05011020	RID. 1/8NPT-FX5/16SAE-M	Riduzione 1/8 NPT femmina x 5/16 SAE maschio 1/8 NPT female x 5/16 SAE male reduction



Manometro Blondelle Ø 60 - Glicerina - Att. radiale - Classe 1
Blondelle Oil-filled pressure gauge Ø 60 - Radial - 1 Cl.

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07006120	MAN-BL-60-OIL-S1-H-R	R22-134-404-407	1/8" NPT - Radiale 1/8" NPT - Radial	60 mm	Alta pressione High pressure
B	07006100	MAN-BL-60-OIL-S1-L-R	R22-134-404-407	1/8" NPT - Radiale 1/8" NPT - Radial	60 mm	Bassa pressione Low pressure
C	07006160	MAN-BL-60-OIL-S2-H-R	R32-R410	1/8" NPT - Radiale 1/8" NPT - Radial	60 mm	Alta pressione High pressure
D	07006140	MAN-BL-60-OIL-S2-L-R	R32-R410	1/8" NPT - Radiale 1/8" NPT - Radial	60 mm	Bassa pressione Low pressure



Manometro Blondelle Ø 60 - Glicerina - Att. posteriore - Classe 1
Blondelle Oil-filled press. gauge Ø 60 - Central rear - 1 Cl.

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07007120	MAN-BL-60-OIL-S1-H-P	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	60 mm	Alta pressione High pressure
B	07007100	MAN-BL-60-OIL-S1-L-P	R22-134-404-407	1/4" SAE - Posteriore centrale 1/4" SAE - Central rear	60 mm	Bassa pressione Low pressure



Manometro Blondelle Ø 80 - Glicerina - Att. radiale - Classe 1
Blondelle Oil-filled pressure gauge Ø 80 - Radial - 1 Cl.

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07008120	MAN-BL-80-OIL-S1-H-R	R22-134-404-407	1/8" NPT - Radiale 1/8" NPT - Radial	80 mm	Alta pressione High pressure
B	07008100	MAN-BL-80-OIL-S1-L-R	R22-134-404-407	1/8" NPT - Radiale 1/8" NPT - Radial	80 mm	Bassa pressione Low pressure
C	07008160	MAN-BL-80-OIL-S2-H-R	R32-R410	1/8" NPT - Radiale 1/8" NPT - Radial	80 mm	Alta pressione High pressure
D	07008140	MAN-BL-80-OIL-S2-L-R	R32-R410	1/8" NPT - Radiale 1/8" NPT - Radial	80 mm	Bassa pressione Low pressure



Manometro Blondelle Ø 100 - Att. radiale - Classe 1
Blondelle pressure gauge Ø 100 - Radial - 1 Cl.

Rif. Re:	Codice Code	Modello Model	Scala refrigeranti Refrigerants range	Attacchi Connections	Diametro Diameter	Utilizzazione Suitability
A	07009120	MAN-BL-100-S1-H-R	R22-134-404-407- LIQ-VAP-R410	1/8" NPT - Radiale 1/8" NPT - Radial	100 mm	Alta pressione High pressure
B	07009100	MAN-BL-100-S1-L-R	R22-134-404-407- LIQ-VAP-R410	1/8" NPT - Radiale 1/8" NPT - Radial	100 mm	Bassa pressione Low pressure