



G.T. COMIS

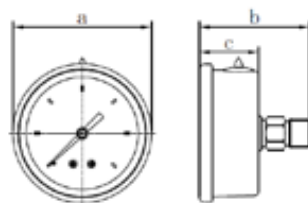
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SCHEMA TECNICA – Technical Sheet

ART. 934: Manometro con glicerina attacco posteriore, cassa inox Ø63

Back connection pressure gauge with
glycerol



Materiale/Material: AISI 304 (1,4301),
connettore in ottone/ brass connector

Filettatura/Thread: EN 837.1

Classe di accuratezza/Accuracy class: 1.6

Codice - Code	Attacco	Cassa Ø	a mm	b mm	c mm	bar	Conf. - Pack 🔧 📦
NEW 2300723	1/4"	Ø63	68	56	30	-1 - 0	10 100
NEW 2300724	1/4"	Ø63	68	56	30	0-4	10 100
NEW 2300626	1/4"	Ø63	68	56	30	0-6	10 100
NEW 2300627	1/4"	Ø63	68	56	30	0-10	10 100
NEW 2300728	1/4"	Ø63	68	56	30	0-12	10 100
NEW 2300729	1/4"	Ø63	68	56	30	0-16	10 100
NEW 2300730	1/4"	Ø63	68	56	30	0-25	10 100
NEW 2300731	1/4"	Ø63	68	56	30	0-40	10 100
NEW 2300732	1/4"	Ø63	68	56	30	0-60	10 100
NEW 2300733	1/4"	Ø63	68	56	30	0-100	10 100
NEW 2300734	1/4"	Ø63	68	56	30	0-160	10 100
NEW 2300735	1/4"	Ø63	68	56	30	0-250	10 100
NEW 2300736	1/4"	Ø63	68	56	30	0-400	10 100



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SCHEMA TECNICA – Technical Sheet

Manometri con glicerina | Pressure gauge with glycerine

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: $-5^{\circ} +60^{\circ} \text{C}$
- Fluido: massimo $+60^{\circ} \text{C}$

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

Pressure limitation:

- Steady: $3/4$ full scale value
- Fluctuating: $2/3$ full scale value
- Short time: full scale value

Working temperature:

- Ambient: $-5^{\circ} +60^{\circ} \text{C}$ with glycerine filling
- Medium: $+60^{\circ} \text{C}$ maximum

Materials:

- Connection: brass
- Pressure element: Phosphor Bronze
- Case: SS AISI 304 (1.4301)
- Movement: copper alloy
- Window: PC
- Dial: Aluminium, white, black lettering