

506

Manometro radiale o posteriore.

Pressure gauges with radial or back connection.



Articoli disponibili

506/0 Manometro Ø 63 radiale 10 bar.	506/0 Pressure gauge Ø 63 radial connection 10 bar.
506/1 Manometro Ø 63 posteriore 10 bar.	506/1 Pressure gauge Ø 63 back connection 10 bar.
506/2 Manometro Ø 50 posteriore 4 bar per gruppo di riempimento.	506/2 Pressure gauge Ø 50 back connection 4 bar for filling group.
506/3 Manometro Ø 63 radiale 16 bar per filtro autopulente.	506/3 Pressure gauge Ø 63 radial connection 16 bar for self-cleaning filter.

Available items

Art.	Ø		
506/0	1/4"G	✓	100
506/1	1/4"G	✓	100
506/2	1/4"G	✓	100
506/3	1/4"G	✓	100



950 new

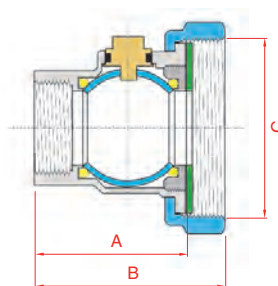
Valvola a sfera con filetto F. e con calotta per attacco pompa e circolatori.

Ball valve with F. thread and loose nut for pump connection.



Finiture disponibili
Available finishing

■ GIALLO
YELLOW



	mm			
Ø	A	B	C	
1"G - 1"1/2G	44	52	1"1/2	✓ 100

Informazioni tecniche

- Pressione massima d'esercizio consigliata **10 bar.**
- Temperatura massima di utilizzo **90°C.**
- Asta anticoppio.
- Materiali: **CW617N - UNI-EN 12165 - CW614N - UNI-EN 12164 - NBR - Fibra termoresistente.**

Technical informations

- Maximum recommended working pressure **10 bar.**
- Maximum using temperature **90°C.**
- Anti blow-out stem.
- Materials: **CW617N - UNI-EN 12165 - CW614N - UNI-EN 12164 - NBR - Heat resisting fibre.**