



-5°C ÷ 70°C



Pressione d'esercizio:
20 Bar



Aria compressa, aria
compressa lubrificata, gas
e fluidi compatibili con i
materiali costruttivi



- Conica gas BSPT ISO 7
da R1/8" a R1/2"
- Cilindrica gas BSPP ISO 228
da G1/8" a G1/2"

FUNZIONAMENTO LEVA

Si chiude e si apre girando la maniglietta da
1/4 di giro fino a fine corsa

Corpo: Ottone nichelato
CW617W UNI-EN 12164

Asta: Ottone nichelato
CW614N UNI-EN 12164

Ghiera: Ottone nichelato
CW614N UNI-EN 12164

Sfera: Ottone nichelato
CW614N UNI-EN 12164

Guarnizioni sfera: PTFE (Teflon)

Guarnizioni tenuta asta: NBR 70

Leva: Nylon 66

Tappo su leva: Nylon 66 (nero)



DISPONIBILITÀ

- Tappo su leva disponibile nei colori rosso,
azzurro, giallo, verde e arancione.

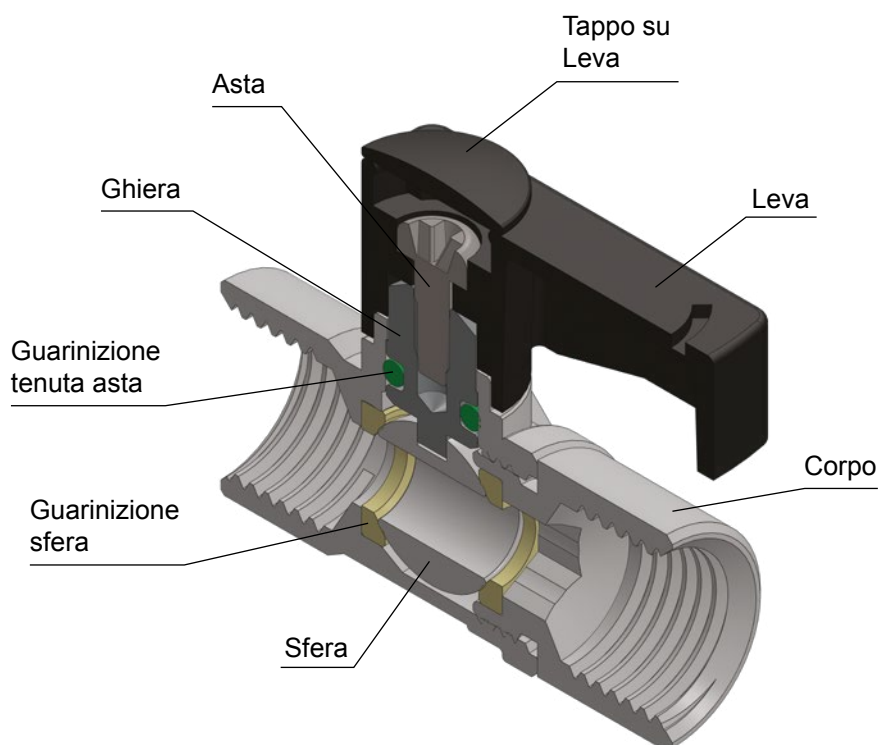


Prodotti conformi al
regolamento CE 1907/2006



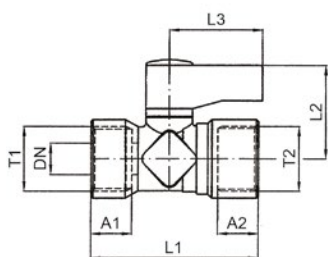
Prodotti conformi alla
direttiva EU 2015/863

DETTAGLI COSTRUTTIVI



9142

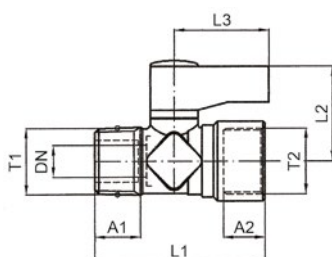
Valvola a sfera micro femmina cilindrica BSPP



CODICE	T1	T2	DN	A1	A2	L1	L2	L3
9142TR18	G 1/8"	G 1/8"	6	8,0	8,0	34,0	23,0	24,0
9142TR14	G 1/4"	G 1/4"	6	9,5	9,5	38,0	23,0	24,0
9142TR38	G 3/8"	G 3/8"	8	10,5	10,5	43,0	24,0	24,0
9142TR12	G 1/2"	G 1/2"	10	12,0	12,0	49,0	27,0	34,0

9162

Valvola a sfera micro maschio conica BSPT & femmina cilindrica BSPP



CODICE	T1	T2	DN	A1	A2	L1	L2	L3
9162TR18	R 1/8"	G 1/8"	6	7,0	8,0	33,0	23,0	24,0
9162TR14	R 1/4"	G 1/4"	6	8,0	9,5	35,0	23,0	24,0
9162TR38	R 3/8"	G 3/8"	8	9,0	10,5	40,0	24,0	24,0
9162TR12	R 1/2"	G 1/2"	10	10,0	12,0	49,0	27,0	34,0