

DESCRIZIONE / DESCRIPTION

Valvola a sfera a passaggio totale MXF con leva

Full way ball valve MXF with lever

FOTO / PICTURE



CARATTERISTICHE / FEATURES

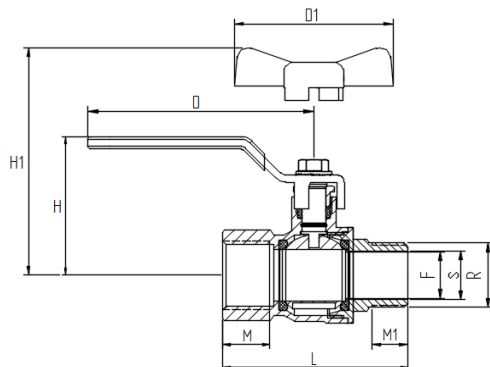
- corpo, sfera e asta in ottone CW617N-DW.
- sfera lavorata con utensile in diamante, cromata.
- sedi in P.T.F.E. vergine.
- guarnizione tenuta asta: anello PTFE+O-ring NBR.
- leva in alluminio plastificato con resina epossidica rossa (T) leva in acciaio plastificato rosso (ST).
- finitura superficiale sabbiata nichelata, filettature gialle.
- filettature ISO 228/1
- PN 30÷40, max. temp. -20° +120°C
- Massima percentuale di glicole 50%

1200 ST

1200 T

- brass CW617N-DW body, ball and stem.
- ball ground by diamond-tipped tool, chromium plated.
- virgin P.T.F.E. seats.
- stem tightness: PTFE ring + O-ring NBR rubber.
- aluminium lever red (T), steel lever with red plastic coating (ST).
- nickel plated finishing with yellow threads.
- threading to ISO 228/1.
- PN 30÷40, max. temp. -20° + 120°C
- Max glycol 50%

DIMENSIONI PRINCIPALI / LEADING DIMENSIONS



R	1/2	3/4	1	1 1/4	1 1/2	2
D	85	85	114	114	142	142
D1	54	54	70	70		
H	47	50	61	70	76	88
H1	37	40	48.5			
L	62	70	82	97	108	129.5
M	14	15	17	19	20	24
M1	14	15	17	19	20	24
F	15	20	25	32	40	50

PRESSIONI DI ESERCIZIO A MAX 80°C / WORKING PREASSURES AT 80°C

PN 40	*	*	*				psi 580
PN 30				*	*	*	psi 435
	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	

PERDITE DI CARICO / PRESSURE DROPS

R"	1/2	3/4	1	1 1/4	1 1/2	2
Kv	15	30	57.5	94	160	265

$$\Delta P [\text{mm H}_2\text{O}] = 10.000 \times \left[\frac{G [\text{mc/h}]}{K_v} \right]^2$$

