

EVERLAST - IVR 954-956-957



Valvola a sfera a passaggio totale.
Attacchi filettati gas F/F - M/F - M/M.

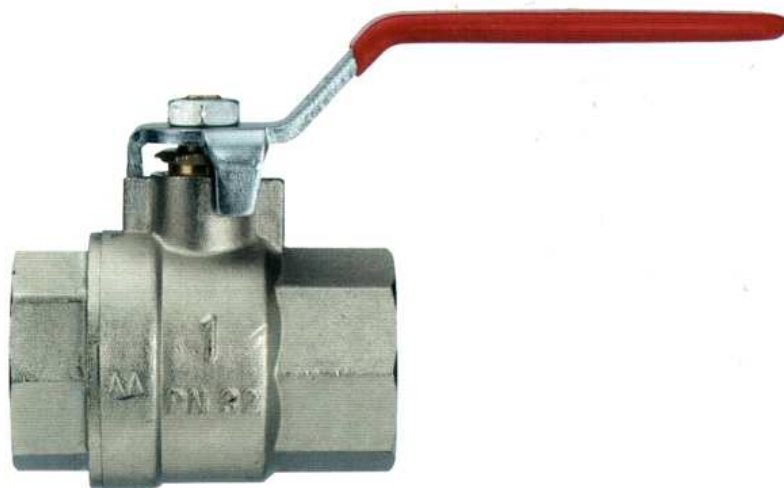
Vanne à sphère à passage intégral.
Taraudage pas gaz F/F - M/F - M/M.

Brass full bore ball valve.
Threaded ends F/F - M/F - M/M.

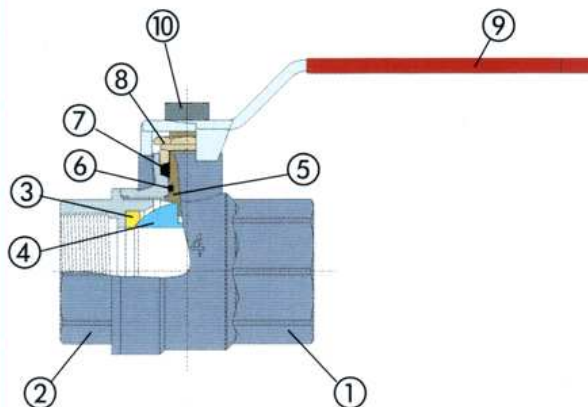
Kugelhahn mit vollem Durchgang.
Anschlussgewinde I/I - A/I - A/A.

IMPIEGHI: Le valvole a sfera serie EVERLAST sono adatte per impiantistica idraulica, installazioni idrotermosanitarie, aria compressa ed impianti di irrigazione.

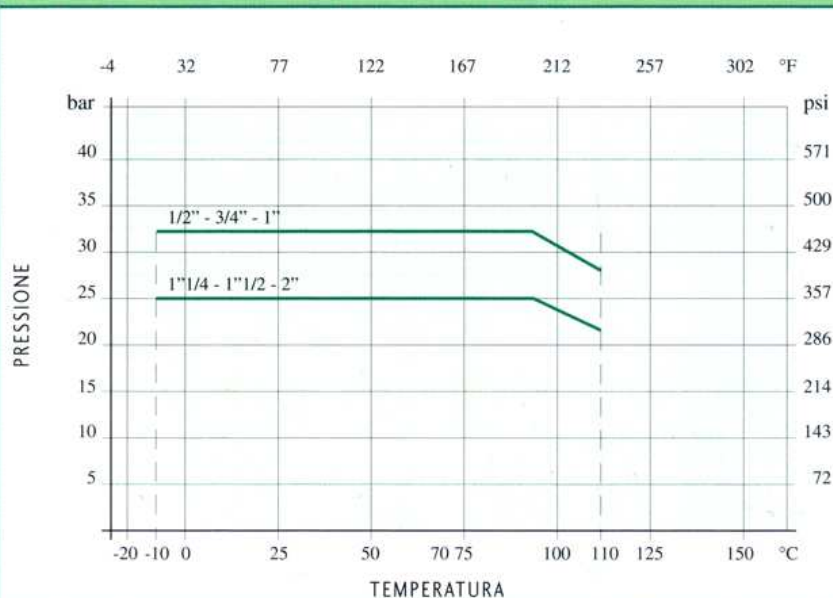
APPLICATIONS: The EVERLAST series are suitable for use in the hydraulic, sanitary, irrigation and compressed air industries.



N. N.	DENOMINAZIONE PART NAME	MATERIALE MATERIAL	TRATTAMENTO TREATMENT
1	Corpo - Body	Ottone - Brass CW 617N - UNI EN 12165/98	Nichelato - Nickel plated
2	Manicotto - Body end	Ottone - Brass CW 617N - UNI EN 12165/98	Nichelato - Nickel plated
3	Seggio - Seat	PTFE	
4	Sfera - Ball	Ottone - Brass CW 617N - UNI EN 12165/98	Cromata - Chrome plated
5	Asta - Stem	Ottone - Brass CW 614N - UNI EN 12164/98	
6	O-Ring - O-Ring	NBR	
7	Rondella - Seal	PTFE	
8	Premistoppa - Packing nut	Ottone - Brass CW 614N - UNI EN 12164/98	
9	Maniglia - Handle	Acciaio - Steel	Rivest. PVC - Plastic coated
10	Dado - Nut	Acciaio - Steel	Zincato - Zinc plated



PRESSIONE/TEMPERATURA - PRESSURE/TEMPERATURE



DATI TECNICI - TECHNICAL DATA

Pressione di esercizio Working pressure	1/2" - 2" 1 1/4" - 2"	32 bar 25 bar
Temperatura di esercizio Working temperature	-10°C + 110°C	
Filettatura estremità Threaded ends	UNI ISO 228/1	
Asta antiscoppio Anti blow-out stem		