

# TRE VIE - IVR 70 L - IVR 71 T



Valvola a sfera a tre vie a passaggio ridotto. Sfera forata a "L" (IVR 70 L) o "T" (IVR71 T). Attacchi filettati gas F/F/F.

Three ways reduced bore ball valve available as either.

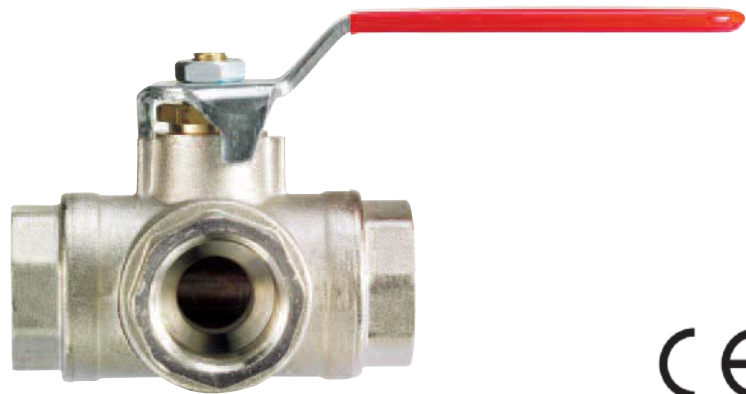
"L" (IVR 70 L) or "T" (IVR71 T) port. Threaded ends F/F/F.

Vanne à sphère à trois voies à passage réduit.

Tarudage pas gaz F/F/F.

DreiwegeKugelhahn mit reduziertem Durchgang.

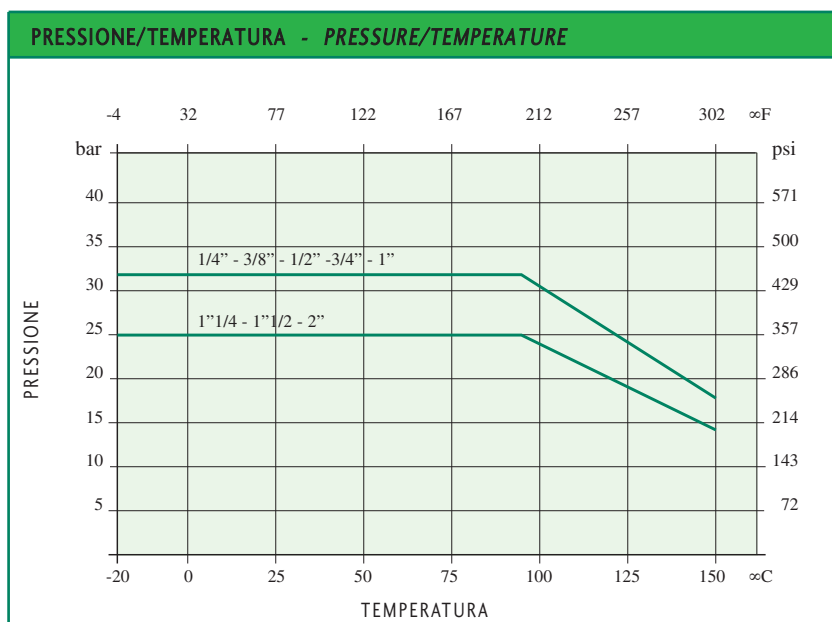
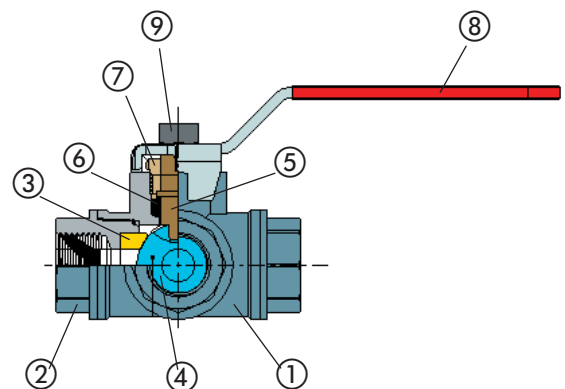
Anschlussgewinde I/I/I.



IMPIEGHI: Le valvole a sfera serie IVR 70 L/IVR 71 T sono adatte per impiantistica idraulica, installazioni idrotermosanitarie, aria compressa.

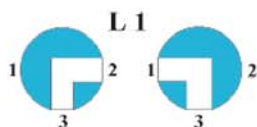
APPLICATIONS: The IVR 70 L/IVR 71 T series are suitable for use in the hydraulic, sanitary, irrigation and compressed air.

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	Guarniz.asta - Stem seat	PTFE	
7	Premistoppa - Packing nut	Ottone - Brass CW 614N - UNI EN 12164/98	
8	Maniglia - Handle	Acciaio - Steel	Rivest. PVC - Plastic coated
9	Dado - Nut	Acciaio - Steel	Zincato - Zinc plated

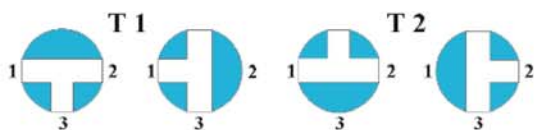


**DATI TECNICI - TECHNICAL DATA**

Pressione di esercizio Working pressure	1/4" - 1" 1 1/4" - 2"	32 bar 25 bar
Temperatura di esercizio Working temperature	-20°C + 150°C	
Filettatura estremità Threaded ends	UNI ISO 228/1	



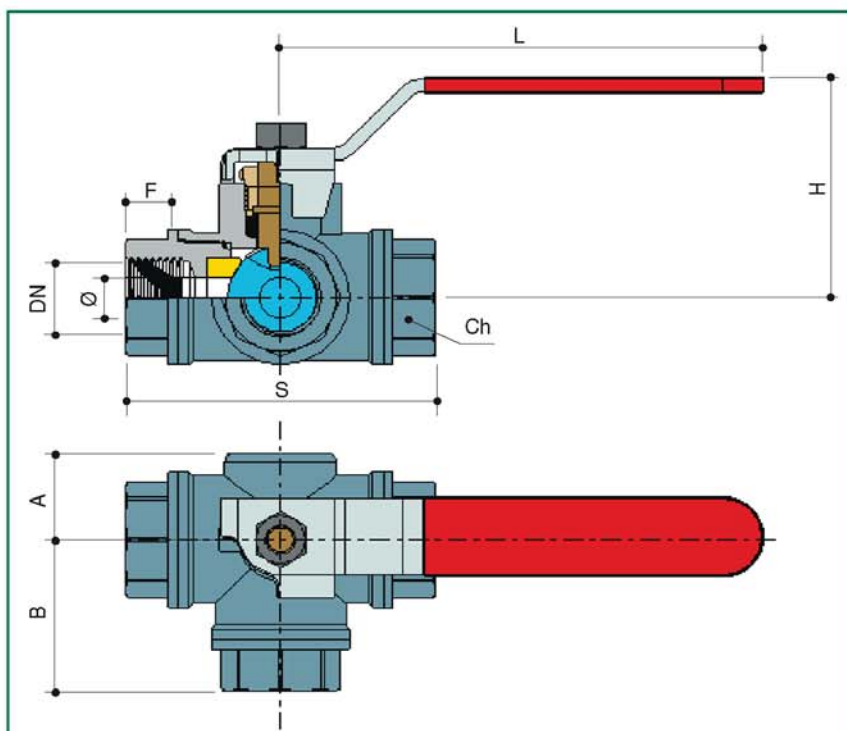
Schema di manovra IVR 70 L  
Operation draft IVR 70 L



Schema di manovra IVR 71 T  
Operation draft IVR 71 T

\*PER OTTENERE LA CONFIGURAZIONE "T2" SVITARE IL DADO, SFILARE LA LEVA E RUOTARE LA SFERA DI 180°! SUCCESSIVAMENTE RIPOSIZIONARE LA LEVA NELLA POSIZIONE STANDARD.

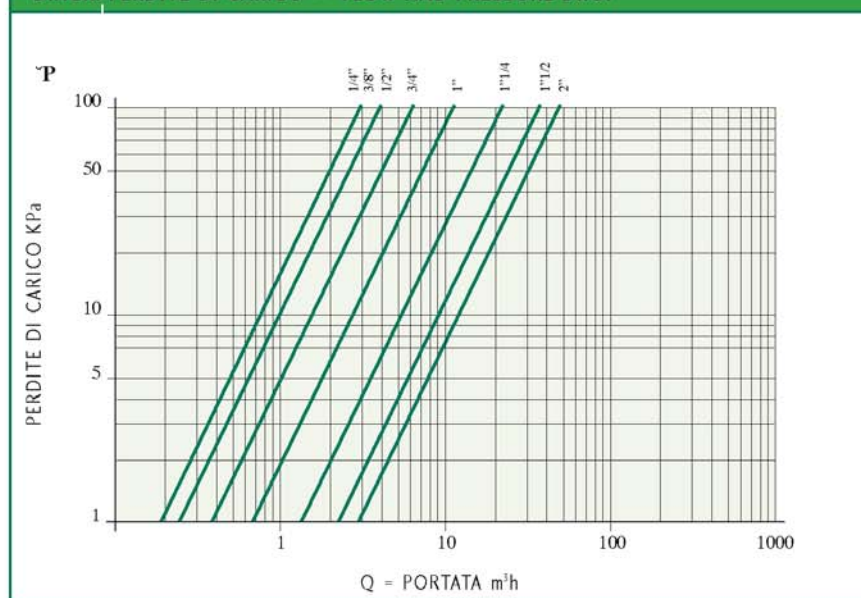
\*TO OBTAIN THE "T2" POSITION, UNSCREW THE NUT, REMOVE THE LEVER AND TURN THE BALL BY 180°! SUBSEQUENTLY REPOSITION THE LEVER IN ITS ORIGINAL POSITION.



DN	1/4"	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"
Ø	10	10	12	15	20	25	32	40
F	12	12	14	16	19	21	23	26
S	74	74	80	90	105	115	138	161
H	58	58	60	64	73	79	100	105
L	90	90	125	125	140	140	220	220
A	22	22	24	28	31	35	42	48
B	37	37	39	46	52	58	69	80
Ch	22	22	29	34	42	50	57	68

Dimensioni in mm - Dimensions in mm

## DIAGR. PERDITE DI CARICO - FLOW AND PRESSURE DROP



## COEFFICIENTE KW - KW FACTOR

1/4" - 10	3
3/8" - 10	3
1/2" - 12	4
3/4" - 15	6
1" - 20	12
1"1/4 - 25	21
1"1/2 - 32	35
2" - 40	47