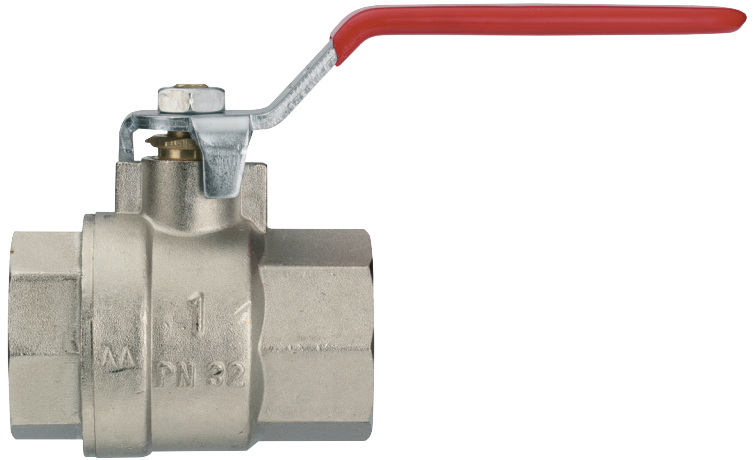


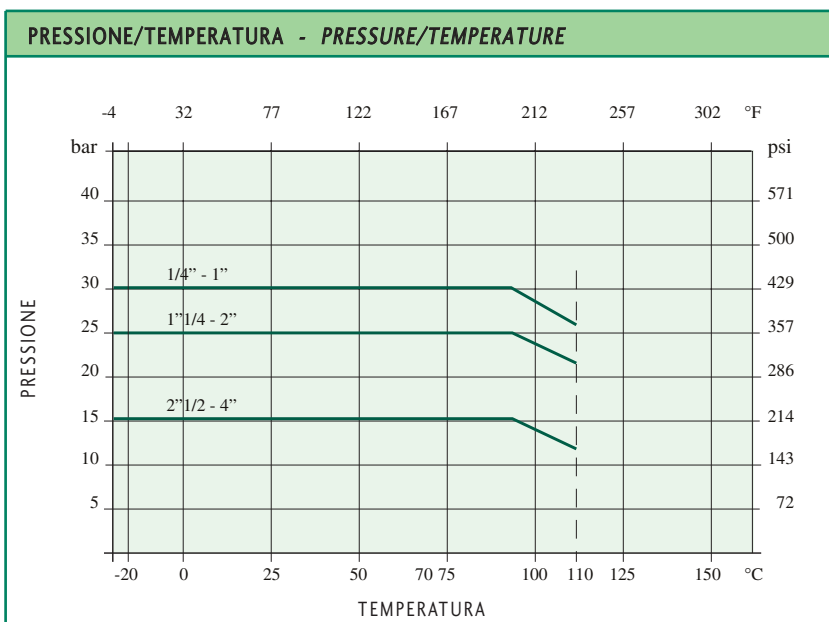
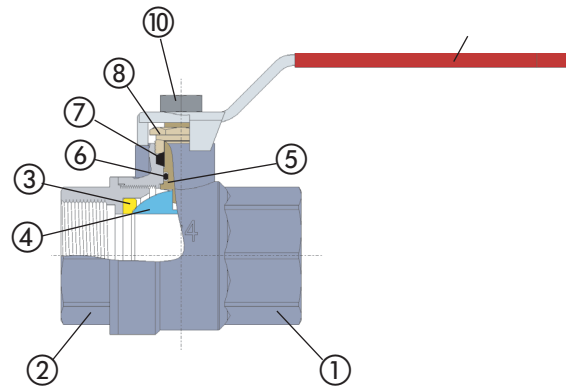
Valvola a sfera a passaggio totale.
 Attacchi filettati gas F/F - M/F - M/M.
 Vanne à sphère à passage intégral.
 Taraudage pas gaz F/F - M/F - M/M.
 Brass full bore ball valve.
 Threaded ends F/F - M/F - M/M.
 Kugelhahn mit vollem Durchgang.
 Anschlussgewinde I/I - A/I - A/A.



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

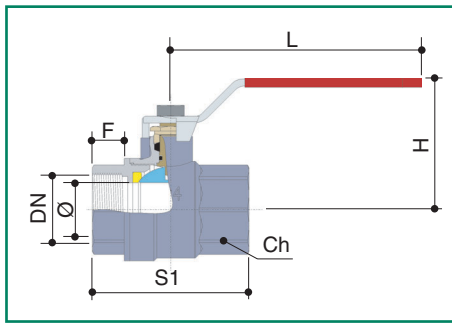


DATI TECNICI - TECHNICAL DATA

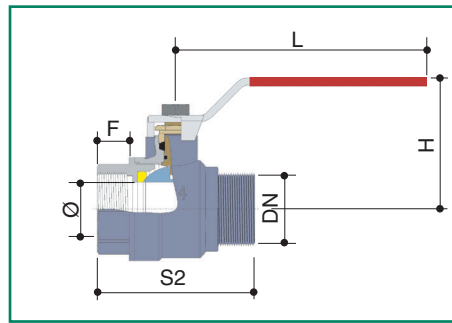
Pressione di esercizio Working pressure	1/4" - 1" 32 bar 1"1/4 - 2" 25 bar 2"1/2 - 4" 16 bar
Temperatura di esercizio Working temperature	-10°C + 110°C
Filettatura estremità Threaded ends	UNI ISO 228/1
Asta antiscoppio Anti blow-out stem	



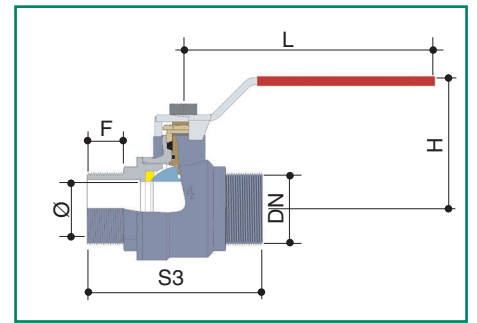
ACS



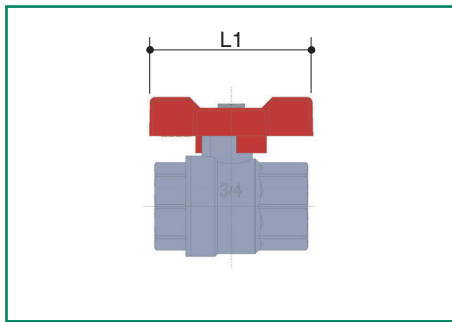
IVR 954



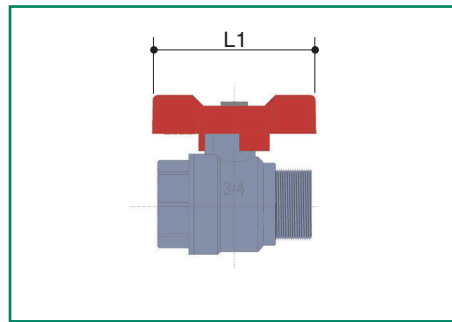
IVR 956



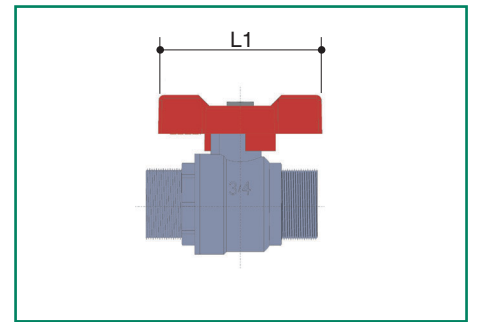
IVR 957



IVR 954/A



IVR 956/A

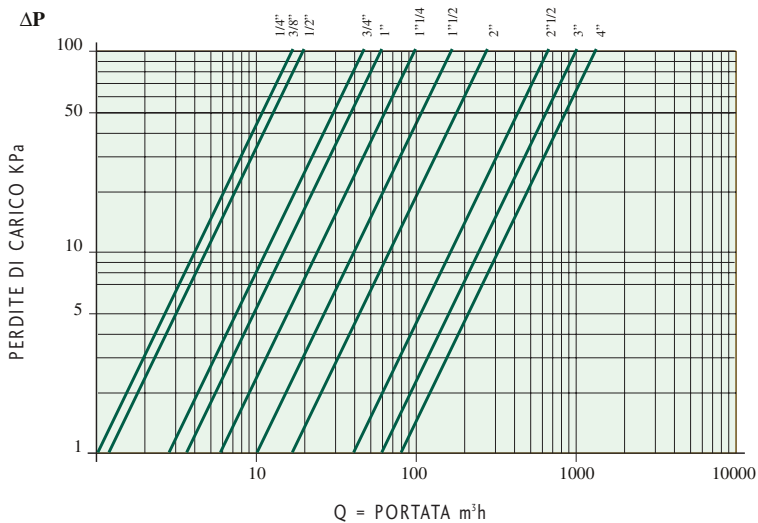


IVR 957/A

DN	1/2"	3/8"	1/2"	3/4"	1"	1"1/4	1"1/2	2"	2"1/2	3"	4"
Ø	10	10	15	20	25	32	40	50	61	74	95
F	9	9	11	13	15	17	18	20,5	23	27	29
S1	41	43	48	58	69	80	91	108	132	151	181
S2	48	48	48	58	69	80	91	108			
S3			57	65	77	89	102	117			
H	35	36	42	44	57	61	72	77	110	121	160
L	83	83	90	90	105	105	150	150	227	227	254
L 1	52	52	52	52	62						
Ch	17	20	25	31	38	47	54	66	84	96	123

Dimensioni in mm - Dimensions in mm

DIAGR. PERDITE DI CARICO - FLOW AND PRESSURE DROP



COEFFICIENTE KW - KW FACTOR

1/4" - 10	15
3/8" - 10	15
1/2" - 15	20
3/4" - 20	45
1" - 25	60
1"1/4 - 32	100
1"1/2 - 40	170
2" - 50	265
2"1/2 - 61	510
3" - 74	790
4" - 95	1230