



ΧΡΥΣΑΦΙΔΗΣ Α.Ε.

ΒΙΟΜΗΧΑΝΙΚΑ ΕΙΔΗ ΓΙΑ ΝΕΡΟ, ΑΤΜΟ, ΦΥΣΙΚΟ ΑΕΡΙΟ & ΥΓΡΑΕΡΙΟ

ΑΘΗΝΑ : ΤΗΛ: (010) 4836315-20, FAX: (010) 4817000

ΘΕΣΣΑΛΟΝΙΚΗ : ΤΗΛ: (031) 0754681-3, FAX: (031) 0754684

e-mail: sales@chryssafidis.gr

Κωδικός **2315xxB**

Σελίδα **1 από 2**

Ημ/μία **27-Νοε-02**

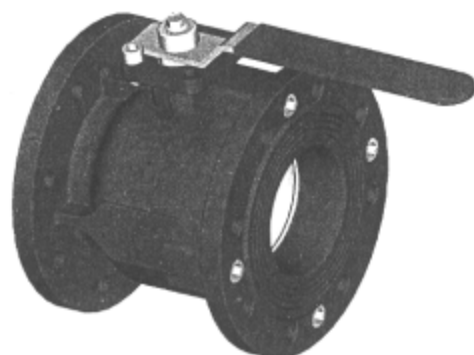
ΣΦΑΙΡΙΚΟΙ ΚΡΟΥΝΟΙ, ΧΥΤΟΣΙΔΗΡΟΙ, ΟΛΙΚΗΣ ΔΙΑΤΟΜΗΣ, ΦΛΑΝΤΖΩΤΟΙ PN 16, ΜΕ ΒΑΣΗ ΚΙΝΗΤΗΡΑ



FLANGIATA GHISA

IVR

77 - 78



Valvola a sfera flangiata PN16.
Corpo in ghisa G25.

Vanne à sphère à brides PN16.
Corp en fonte G25.

Cast iron G25 ball valve.
Flanged ends PN16.

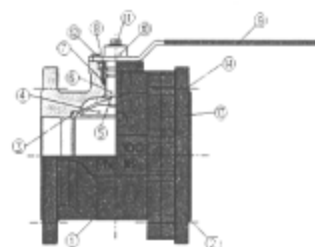
Kugelhahn mit Flansch PN16.
Körper aus Gusseisen G25.

IMPIEGHI: Le valvole a sfera serie 77 - 78 sono adatte per impiantistica in generale, installazioni idrotermosanitarie, acquedotti, olii, aria compressa, idrocarburi e fluidi non corrosivi.

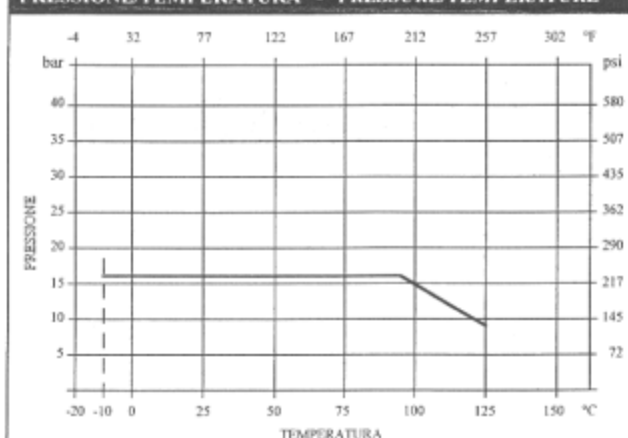
APPLICATIONS: The "IVR 77 - 78" series are a general purpose valve, suitable for use in the hydraulic, sanitary, compressed air industries and are also suitable for hydrocarbons and non corrosive fluids.

ART.78 - Come IVR 77 ma con sfera ed asta in acciaio inox AISI 304
ART.78 - Like IVR 77 but with stainless steel AISI 304 stem and ball

N.	Denominazione	Materiale	Trattamento
N.	Part name	Materials	Treatment
1	Corpo - Body	Ghisa G25 - Cast iron	Verniciato - Painted
2	Flangia - Flange	Ghisa G25 - Cast iron	Verniciato - Painted
3	Seggio - Seat	PTFE	
4	Sfera - Ball	Ottone - Brass G-CuZn38Pb2 - UNI 5035:62	Cromata - Chrome plated
5	Rondella - Washer	PTFE	
6	Asta - Stem	AVP - 95MnPb36	
7	Guarniz. Asta - Stem seat	PTFE	
8	Premistoppa - Packing nut	Ottone - Brass CW 614N - UNI EN 12164:98	
9	Maniglia - Handle	Acciaio - Steel	Verniciato - Painted
10	Cappuccio - Cap	Ottone - Brass CW 614N - UNI EN 12164:98	Nichelato - Zinc plated
11	Vite - Screw	Acciaio - Steel	Zincato - Zinc plated
12	Vite - Screw	Acciaio - Steel	Zincato - Zinc plated
13	O-Ring - O-Ring	HBNR	
14	Vite a brugola - Screw	Acciaio - Steel	Zincato - Zinc plated



PRESSIONE/TEMPERATURA - PRESSURE/TEMPERATURE



DATI TECNICI - TECHNICAL DATA

Pressione di esercizio	16 bar
Working pressure	16 bar
Temperatura di esercizio	-10 °C +120 °C
Working temperature	-10 °C +120 °C
Estremità flangiata	UNI 2223:67
Flanged ends	UNI 2223:67

A richiesta: Flange PN 6 - PN10

Sur demande: Brides PN 6 - PN10

On request: Flanges PN 6 - PN10

Auf Wunsch: Flansch PN 6 - PN10



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Κωδικός **2315xxB**

Σελίδα **2 από 2**

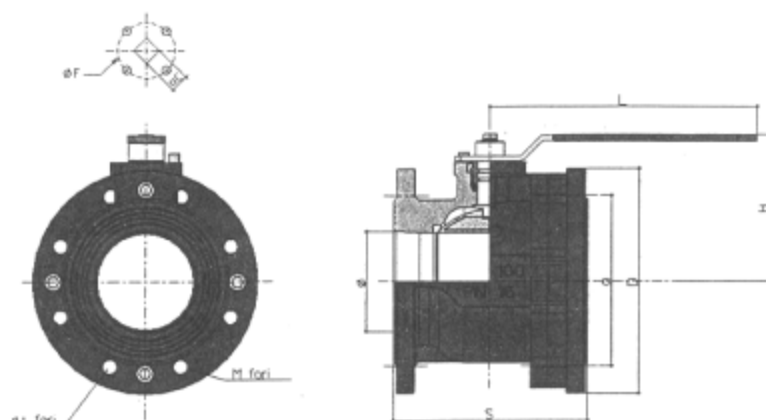
Ημ/μία **27-Νοε-02**



FLANGIATA GHISA

IVR

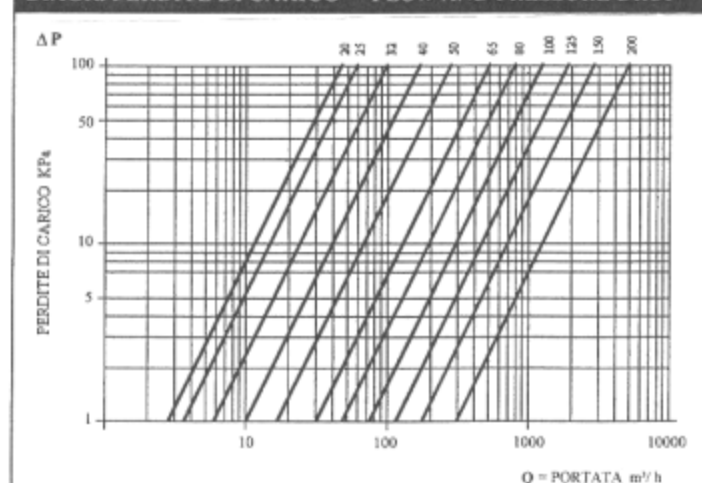
77 - 78



DN	20	25	32	40	50	65	80	100	125	150	200
Ø	20	25	32	40	50	61	74	95	120	145	200
S	120	125	130	140	150	170	180	190	200	210	400
H	73	77	82	92	99	121	130	144	185	204	325
L	200	200	200	240	240	260	260	260	450	450	700
D	105	115	140	150	165	185	200	220	250	285	340
a	75	85	100	110	125	145	160	180	210	240	270
N° fori	4	4	4	4	4	4	8	8	8	8	12
M fori	M12	M12	M16	M16	M16	M16	M16	M16	M16	M20	M20
FL ISO	F 04	F 04	F 04	F 05	F 05	F 07	F 07	F 07	F 10	F 10	
Ø f	42	42	42	50	50	70	70	70	102	102	
□ C	9	9	9	14	14	17	17	17	22	22	

Dimensioni in mm - Dimensions in mm

DIAGR. PERDITE DI CARICO - FLOW AND PRESSURE DROP



COEFFICIENTE KW - KW FACTOR

20	45
25	60
32	100
40	170
50	265
65	510
80	790
100	1230
125	1900
150	2900
200	5700