


# E-77 VALVOLA IN GHISA

 Valvola a sfera in ghisa GJL 250 - A ttacchi flangiati PN 16 (IVR 77)

*Impieghi: installazioni idrotermosanitarie, acqua surriscaldata, aria compressa, aquedotti, idrocarburi (non gassosi) ed olii.*

 Cast iron GJL 250 ball valve - Flanged ends PN 16 (IVR 77)

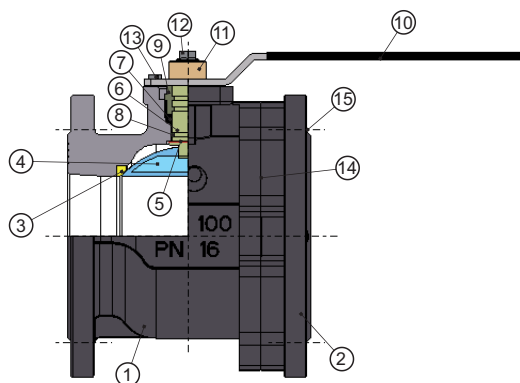
*Application: Hydrothermosanitary plants, overheated water, compressed air, waterworks, hydrocarbons (non-gaseous) and oils.*

 Kugelhahn aus Gusseisen GJL 250 - Flanschanschlüsse PN 16 (IVR 77)

*Anwendung: hydrothermische Sanitäreanlagen, überhitztes Wasser, Druckluft, Wasserleitungen, Kohlenwasserstoffen (nicht gasförmig) und Öle.*

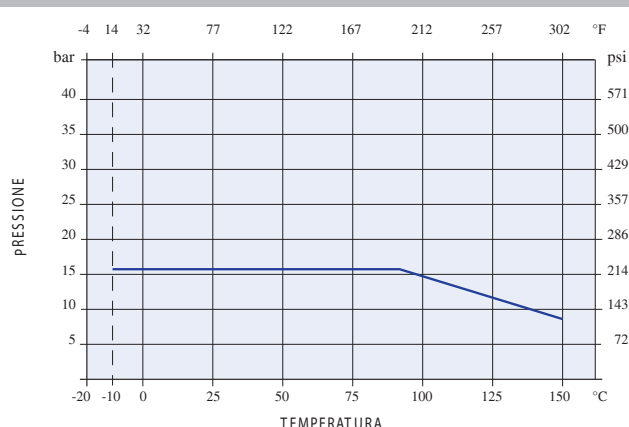
 Vanne à boisseau sphérique en fonte GJL 250 - Fixations bridées PN 16 (IVR 77)

*Application: Installations hydro-thermo sanitaires, eau surchauffée, air comprimé, aqueducs, hydrocarbures (non gazeux) et huiles*

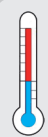


N	DENOMINAZIONE PART NAME	MATERIALE MATERIAL	TRATTAMENTO TREATMENT
1	Corpo - Body	Ghisa GJL250 Cast iron GJL250	Verniciato - Painted
2	Flangia - Flange	Ghisa GJL250 Cast iron GJL250	Verniciato - Painted
3	Seggio - Seat	PTFE	
4	Sfera - Ball	Ottone - Brass G-CuZn38Pb2-UNI 5035/62	Cromata - Chrome plated
5	Rondella - Seat	PTFE	
6	Asta - Stem	AVP - 9SMnPb36	
7	O-Ring - O-Ring	HNBR	
8	O-Ring - O-Ring	HNBR	
9	Premistoppa Packing nut	Ottone - Brass CW 614N - UNI EN 12164/98	
10	Maniglia - Handle	Acciaio - Steel	Rivest. PVC - Plastic coated
11	Cappuccio - Cap	Ottone - Brass CW 614N - UNI EN 12164/98	Nichelato - Nickel plated
12	Vite - Screw	Acciaio - Steel	Zincato - Zinc plated
13	Vite - Screw	Acciaio - Steel	Zincato - Zinc plated
14	O-Ring - O-Ring	HNBR	
15	Vite - Screw	Acciaio - Steel	Zincato - Zinc plated

## PRESSIONE / TEMPERATURA - PRESSURE / TEMPERATURE



Size   
DN25 - DN200 16 bar

 Max  
+150° C  
Min  
-10° C

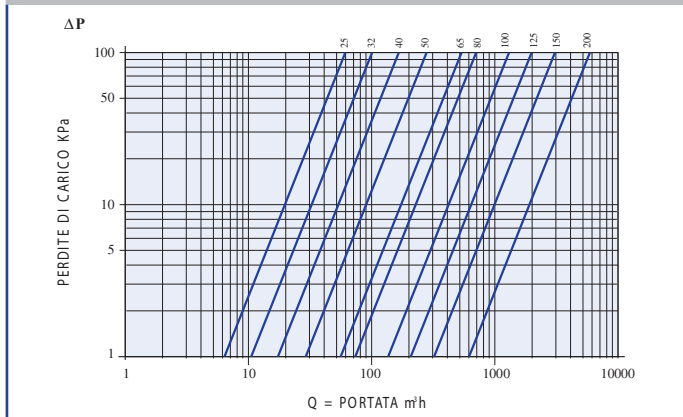
Estremità flangiate  
Flanged ends  
UNI-EN 1092 PN16

Asta antisoppio  
Anti blow-out stem

 **0425**

# E-77 VALVOLA IN GHISA

PERDITE DI CARICO - FLOW AND PRESSURE DROPS

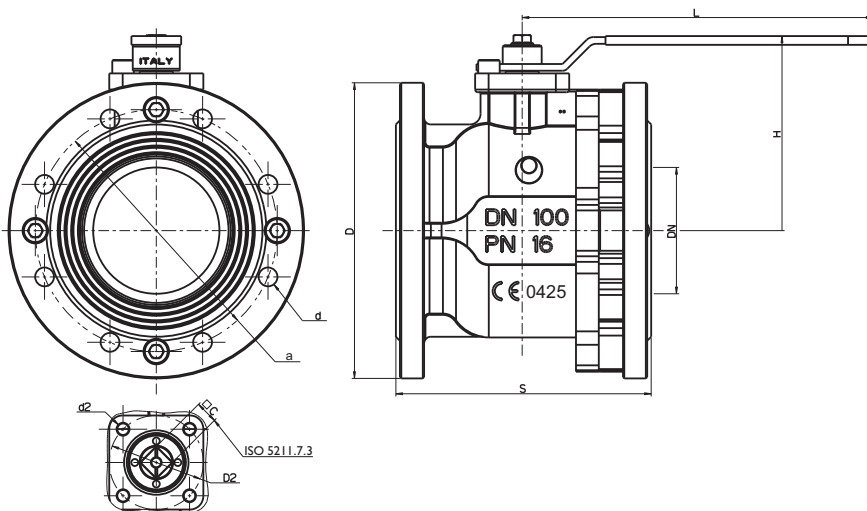


Misura - Size KV

Misura - Size	KV
DN 25	60
DN 32	100
DN 40	170
DN 50	265
DN 65	510
DN 80	790
DN 100	1230
DN 125	1900
DN 150	2900
DN 200	5700

## DIMENSIONI - DIMENSIONS (mm)

DN	Ø	S	H	L	D	a	N°fori	M fori	d fori	F.ISO	D2	□C	A-R	B-R	C-R	D-R	h-R	H-R
25	25	125	77	200	115	85	4	*	14	F04	42	9	*	*	*	*	*	*
32	32	130	82	200	140	100	4	*	18	F04	42	9	*	*	*	*	*	*
40	40	140	92	240	150	110	4	*	18	F05	50	14	127	45	52	150	175	210
50	50	150	99	240	165	125	4	*	18	F05	50	14	127	45	52	150	175	210
65	61	170	121	260	185	145	4	*	18	F07	70	17	127	45	52	150	175	210
80	74	180	130	260	200	160	8	*	18	F07	70	17	127	45	52	150	175	210
100	95	190	144	260	220	180	8	*	18	F07	70	17	127	45	52	150	175	210
125	120	200	185	450	250	210	8	M16	*	F10	102	22	170	63	73	288	280	315
150	145	210	204	450	285	240	8	M20	*	F10 *	102	22	170	63	73	288	280	315
200	200	400	325	700	340	295	12	*	22		*	*	*	*	*	*	*	*



Tutte le caratteristiche tecniche dei prodotti sono soggette a modifiche senza preavviso - All product's technical specifications are subject to modification without prior notice

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