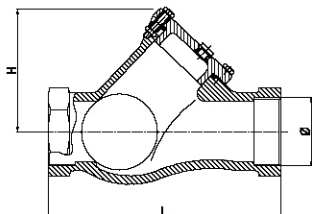


ACCESSORIES

THREADED & FLANGED BALL RETAINING VALVES

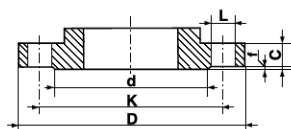
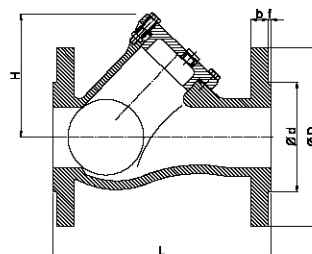
Ball retaining valves for waste water, suitable for heavy duty applications. The special chemical structure of NBR rubber, coating the stainless steel ball, allows the application with liquids of different viscosity and/or chemically aggressive and liquids having temperatures from 0° to 110°C. the use of rubber coating on all available diameters, improves quality and life of valves reducing water hammer problems assuring noiseless installations.



DESCRIPTION	H	L	Kg	CODE	PRICE
1 1/4" Threaded	100	170	4	060-740	
1 1/2" Threaded	100	170	4	060-741	
2" Threaded	115	200	6	060-742	
2 1/2" Threaded	140	268	10	060-743	



DESCRIPTION	DN	D	d	b	f	H	L	Kg	CODE	PRICE
DN50 PN16 Flanged	50	165	102	15	3	115	202	9.5	060-744	
DN65 PN16 Flanged	65	185	122	15	3	140	248	13.0	060-745	
DN80 PN16 Flanged	80	200	138	17	3	158	262	16.5	060-746	
DN100 PN16 Flanged	100	220	158	17	3	194	302	23.0	060-747	
DN150 PN16 Flanged	150	285	212	19	3	258	408	49.0	060-748	
DN200 PN10 Flanged	200	340	260	25	3	310	505	97.0	060-749	



FLANGE DATA										
DN	PN	D	K	L	n°	dia	C	d	f	
50	16	165	125	18	4	M16	18	102	3	
65	16	185	145	18	4	M16	18	122	3	
80	16	200	160	18	8	M16	20	138	3	
100	16	220	180	18	8	M16	20	158	3	
150	16	285	240	22	8	M20	22	212	3	
200	16	340	295	22	12	M20	26	-	-	



SPHERE DESCRIPTION

Vulcanised rubber compound (with high contents of acrylic-nitril rubber) suitable for where high resistance to gasolines (butane, propane) and oils is required.

