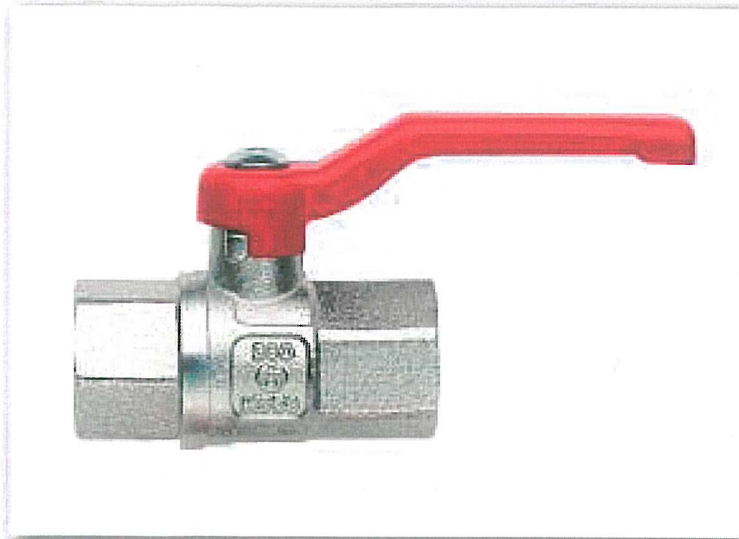


380 - Female/female ball valve



For general civil and industrial distribution plants: hot and cold water, compressed air, steam, chemicals (see technical table of compatibility in section TECHNICAL FEATURES), petrol products.



0097906, 0099404, 0099405, 0099396

Working pressure 40 bar (580 psi) - Ø 4" 16 bar (232 psi)

Working temperature from -30° to +150° C (from -22° to +302° F)

Threads female/female threads according to ISO 7 standards

Passage full way

Nickel-plating realized according to EN ISO 2819 standard

Body brass according to EN 12165 (alloy CW 617 N)

Seal on the stem with PTFE gasket and adjustable screw gland

Seal on the ball with two gaskets in pure PTFE

Item 380 with lever no. 1 red

Ø	ITEM	A	B	C	D	KV
1/8"	380A1/8"C1R	46	9	42	83	3,2
1/4"	380B1/4"C1R	46	9	42	83	3,8
3/8"	380C3/8"C1R	48	11	43	83	6,5
1/2"	380D1/2"C1R	58	15	46	83	14
3/4"	380E3/4"C1R	69	20	49	83	31
1"	380F 1"C1R	82	25	66	90	45
1 1/4"	380G1 1/4"C1R	97	32	68	110	80
1 1/2"	380H1 1/2"C1R	107	40	81	130	120
2"	380I 2"C1R	131	50	110	190	215
2 1/2"	380L2 1/2"C1R	155	63	132	240	
3"	380M 3"C1R	178	76	141	240	
4"	380N 4"C1R	218	100	160	240	

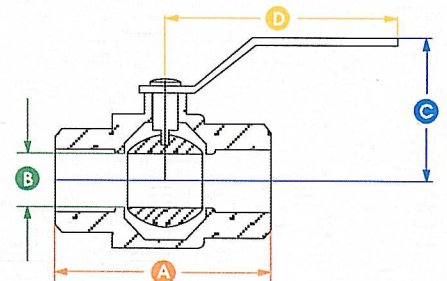


DIAGRAMM PRESSURE/TEMPERATURE

