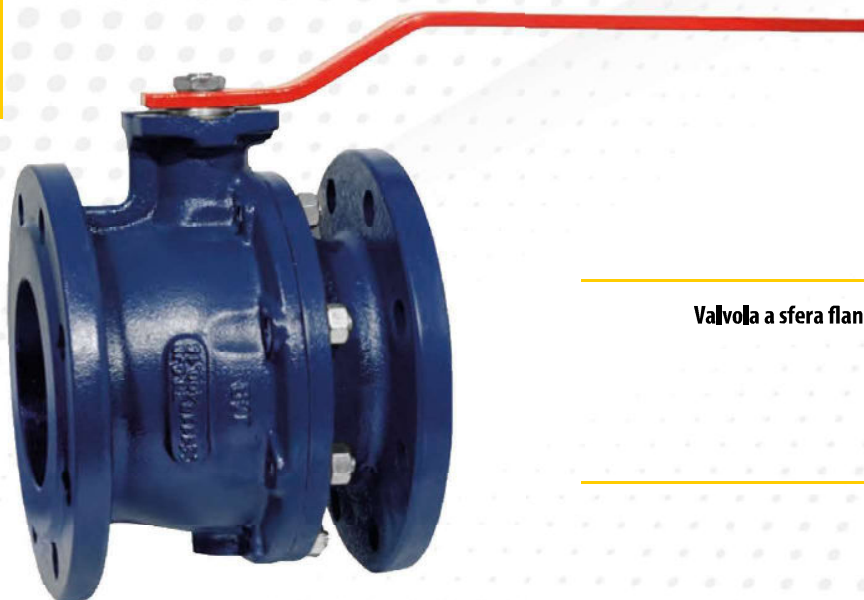




Valvola a sfera flangiata in ghisa - Passaggio totale **IT**

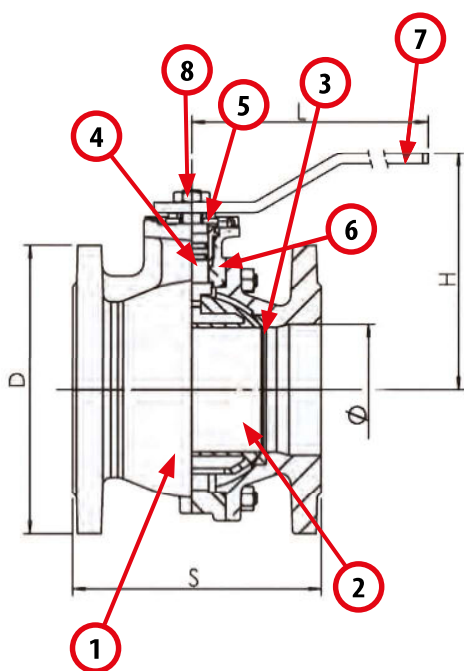
Cast iron ball valve-full bore **EN**

Vanne à boiseau sphérique en fonte **FR**

Valvula de bola de hierro fundido **ES**

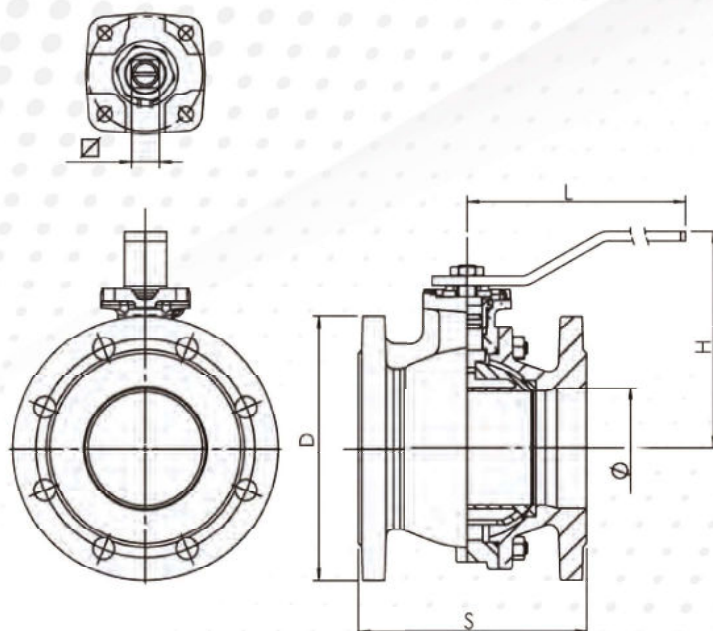
VALVOLE A SFERA

BALL VALVES | ROBINETS A BOISSEAU
SPHÉRIQUE | VALVULAS DE BOLA



POS.	DENOMINAZIONE / PART NAME DESCRIPTION / DENOMINACION	MATERIALE / MATERIALS MATERIAUX / MATERIAL
1	Corpo, Body, Corps, Cuerpo	GJS 400
2	Sfera, Ball, Bille, Bola	AlSi 304
3	Guarnizione sfera, Ball seat, Joint de tenue bille, Asiento esfera	PTFE
4	Asta, Stem, Tige, Eje	AlSi 304
5	Rondella asta, Thrust washer, Rondelle de l'axe, Arandela de eje	PTFE
6	Tenuta sull'asta, Stem Packing, Bague de garniture, Anillo de empaque	PTFE
7	Leva, Handle, Poignée, Palanca	CARBON STEEL
8	Dado, Nut, Ecrou, Tuerca	AlSi 304 (1.4301)

Pressione nominale/ Nominal pressure/ Pression nominale/ Presión nominal	PN 16
Temperatura di utilizzo/ Working temperature/ Temp. de fonctionnement/ Temp. de funcionamiento	-10 °C / +180 °C
Raccordabile con flange / Connectable to Flanges / Raccordable avec brides / Conectable con bridas	EN 1002-1 PN10-16
Collaudo/ Test/ Test/ Prueba	EN 12266-1



DN	ø	DIMENSIONI / SIZE / TAILLE / TAMAÑO				ISO TOP	Kg.
		S	H	L	D		
20	20	120	84	160	105	F04	3,300
25	25	125	96	170	115	F04	4,200
32	32	130	101	170	140	F04	5,800
40	40	140	125	230	150	F05	7,260
50	50	150	135	230	165	F05	9,000
65	63	170	143	230	185	F05	10,500
80	76	180	165	280	200	F07	15,141
100	95	190	180	360	220	F07	18,500
120	120	200	225	450	250	F10	30,324
150	145	210	243	560	285	F10	38,500