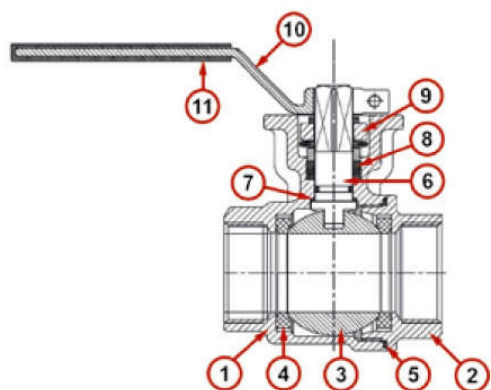
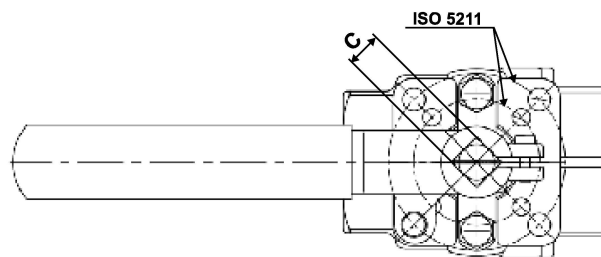
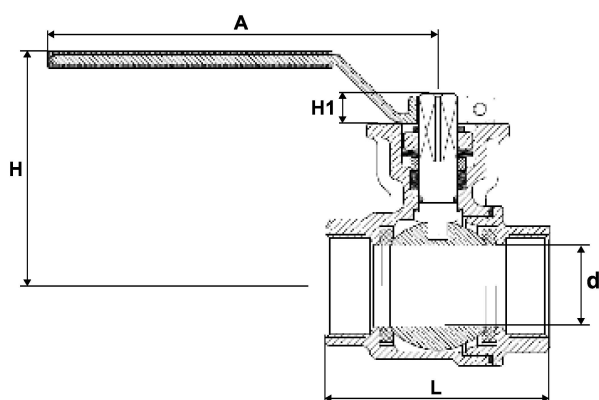


0003A19 - VALVOLA A SFERA 2 VIE, F/F CON FLANGIA ISO5211, AISI316



pos.	Denominazione / Part Name Description / Denominacion	Materiale / Materials Materiaux / Material
1	Corpo, Body, Corps, Cuerpo	AISI 316 - CF8M (1.4408)
2	Manicotto, End connection, Manchon, Terminal	AISI 316 - CF8M (1.4408)
3	Sfera, Ball, Bille, Bola	AISI 316 - CF8M (1.4408)
4	Guarnizione sfera, Ball seat, Joint de tenue bille, Asiento esfera	PTFE
5	Guarnizione, Gasket, Joint, Junta	PTFE
6	Asta, Stem, Tige, Eje	AISI 316 (1.4401)
7	Rondella asta, Thrust washer, Rondelle de l'axe, Arandela de eje	PTFE
8	Tenuta sull'asta, Stem Packing, Bague de garniture, Anillo de empaque	PTFE
9	Premistoppa, Packing gland, Presse-étoupe, Prensaestopas	AISI 304 - CF8 (1.4308)
10	Leva, Handle, Poignée, Palanca	AISI 304 - CF8 (1.4308)
11	Rivestimento leva, Handle cover, Revêtement poignée, Tapa palanca	PLASTIC

Pressione nominale, Nominal pressure, Pression nominale, presión nominal	PN 63
Temperatura di utilizzo, Working temperature, Temp. de fonctionnement, Temp. de funcionamiento	-20° C. / +150° C.
Filettatura, Thread, Filetage, Hilo	ISO 7/1 Rp
Collaudo, Test, Test, Prueba	EN 12266-1



Dimensioni e prezzo, Size and price, Taille et Prix, Tamaño y precio									
ø	€.	L	d	H	H1	A	C	ISO 5211	Kg.
1/2"		58	15	74	9	123	9	F03 - F04	0,48
3/4"		67	20	78	9	123	9	F03 - F04	0,60
1"		78	25	89	11	153	11	F04 - F05	0,91
1 1/4"		90	32	94	11	153	11	F04 - F05	1,25
1 1/2"		104	38	110	14	183	14	F05 - F07	2,15
2"		126	50	118	14	183	14	F05 - F07	3,16