



Valvola a sfera acciaio inossidabile tre vie tipo "L" **IT**

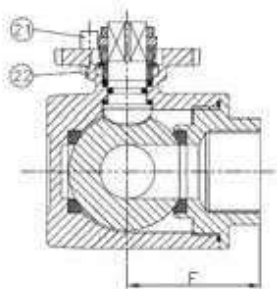
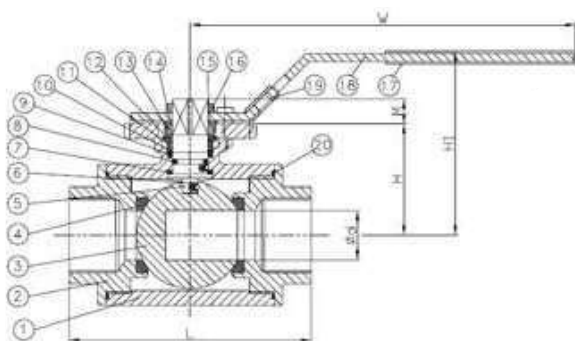
Stainless steel reduce full port ball valve, three way tipe "L" **EN**

Vanne à boisseau spherique 3 voies en acier inox type "L" **FR**

Valvula de bola en acero inoxidable de 3 vias "L" **ES**

VALVOLE A SFERA

BALL VALVES | ROBINETS A BOISSEAU
SPHÉRIQUE | VALVULAS DE BOLA



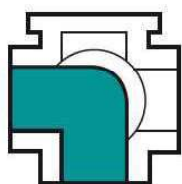
POS.	DENOMINAZIONE / PART NAME DESCRIZIONE / DENOMINACION	MATERIALE / MATERIALS MATERIAUX / MATERIAL
1	Corpo, Body, Corps, Cuerpo	INOX AISI 316 / SS 316
2	Coperchio, Cap	INOX AISI 316 / SS 316
3	Sfera, Ball, Bille, Bola	INOX AISI 316 / SS 316
4	Guarnizione sede sfera, Seat ball	TEFLÒN +15% FV/ PTFE +15%
5	Stelo, Stem	INOX AISI 316 / SS 316
6	Dispositivo anti statico / Anti-static device	INOX AISI 316 / SS 316
7	Rondella, Trust Washer	PTFE
8	O-ring Asta, O-ring	FKM (viton)
9	Guarnizione stelo / Stem packing	PTFE
10	Guarnizione / Bushing	INOX + PTFE / S.S. + PTFE
11	Anello di tenuta / Stem ring	INOX AISI 316 / SS 316
12	Rondella molla, Spring washer	INOX AISI 301 / SS 301
13	Dado, Nut, Ecrou, Tuerca	ASTM A194-8
14	Rondella di sicurezza, Stopper	INOX AISI 304 / SS 304
15	Rondella, Washer	INOX AISI 304 / SS 304
16	Dado Leva, Handle Nut	INOX AISI 304 / SS 304
17	Rivestimento leva, Handle sleeve	Vynil
18	Leva, Handle	INOX AISI 304 / SS 304
19	Dispositivo a chiave / Lock device	INOX AISI 304 / SS 304
20	Guarnizione coperchio / Gasket	TEFLÒN / ptfе
21	Perno / Stop Bolt	INOX AISI 304 / SS 304
22	Dado / Nut	ASTM A194-8

DIMENSIONI / SIZE / TAILLE / TAMAÑO								
Ø	L	M	ISO 5211	H	H1	W	F	Kg.
1/4"	79	7	F-03/ F-04	42	73	145	40	0,85
3/8"	79	7	F-03/ F-04	42	73	145	40	0,89
1/2"	79	7	F-03/ F-04	42	73	145	40	0,80
3/4"	88	7	F-03/ F-05	49	80	145	44	1,10
1"	107	7	F-04/ F-05	59	90	175	54	1,80
1 1/4"	125	7	F-04/ F-07	65	90	175	62	3,00
1 1/2"	135	12	F-05/ F-07	73	105	220	68	3,88
2"	164	12	F-05/ F-07	83	115	220	82	7,00

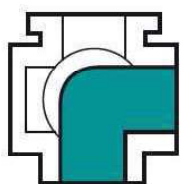
Pressione nominale/ Nominal pressure/ Pression nominale/ presión nominal	PN 64
Temperatura di utilizzo/ Working temperature/ Temp. de fonctionnement/ Temp. de funcionamiento	-20° C. / +150° C.
Filettatura/ Thread/ Filetage/ Hilo	ISO 7/1 Rp
Collaudo/ Test/ Test/ Prueba	EN 12266-1

Configurazione valvole 3 vie L-port "giro 90°" / Flow patterns for "L-port" 3 way valves 90° turn

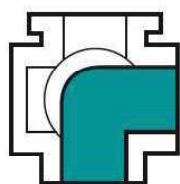
DIREZIONE FLUIDO / FLOW PATTERN



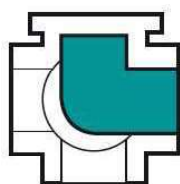
Pos. A-1



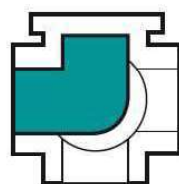
Pos. A-2



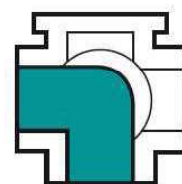
Pos. B-1



Pos. B-2



Pos. C-1



Pos. C-2

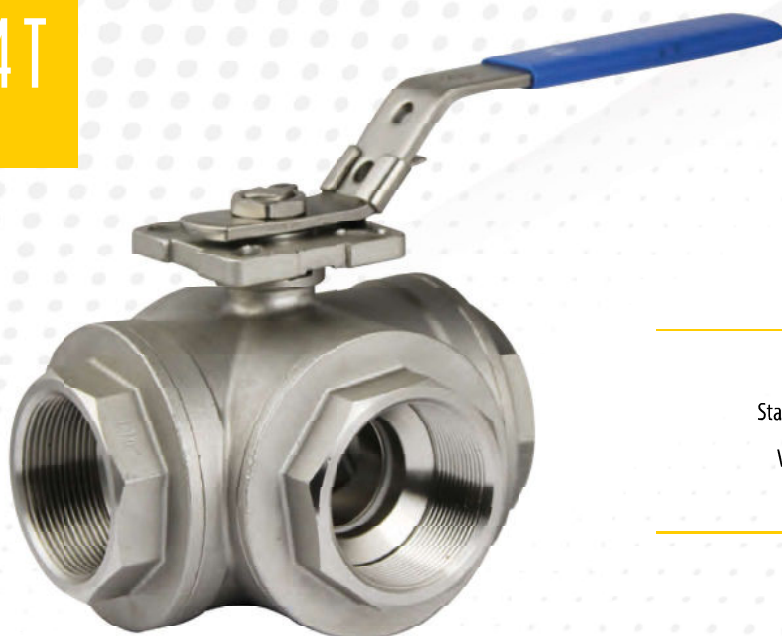
DISPONIBILE CON | AVAILABLE WITH | DISPONIBLE AVEC | DISPONIBLE CON



ATTUATORE PNEUMATICO | PNEUMATIC ACTUATOR |
ACTIONNEUR PNEUMATIQUE | ACTUADOR PNEUMATICO



ATTUATORE ELETTRICO | ELECTRIC ACTUATOR |
ACTIONNEUR ELECTRIQUE | ACTUADOR ELECTRICO



Valvola a sfera acciaio inossidabile tre vie tipo "T"

Stainless steel reduce full port ball valve, three way tipe "T"

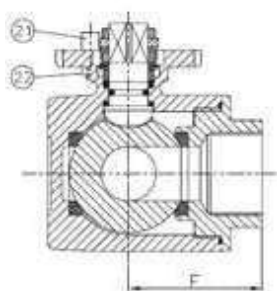
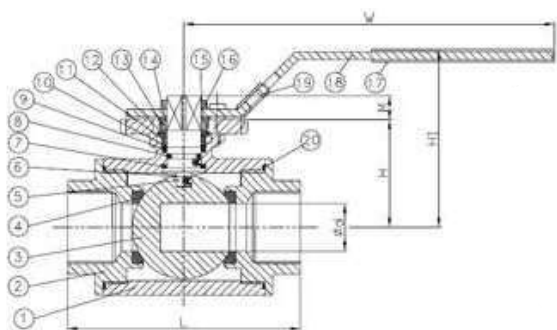
Vanne à boisseau spherique 3 voies en acier inox type "T"

Valvula de bola en acero inoxidable de 3 vias "T"



VALVOLE A SFERA

BALL VALVES | ROBINETS A BOISSEAU
SPHÉRIQUE | VALVULAS DE BOLA



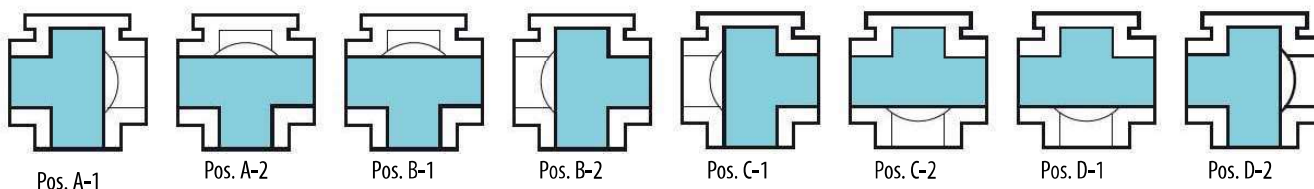
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DIREZIONE FLUIDO / FLOW PATTERN

Configurazione valvole 3 vie L-port "giro 90°" / Flow patterns for "L-port" 3 way valves 90° turn



DISPONIBILE CON | AVAILABLE WITH | DISPONIBLE AVEC | DISPONIBLE CON



ATTUATORE PNEUMATICO | PNEUMATIC ACTUATOR |
ACTIONNEUR PNEUMATIQUE | ACTUADOR NEUMATICO



ATTUATORE ELETTRICO | ELECTRIC ACTUATOR |
ACTIONNEUR ELECTRIQUE | ACTUADOR ELECTRICO