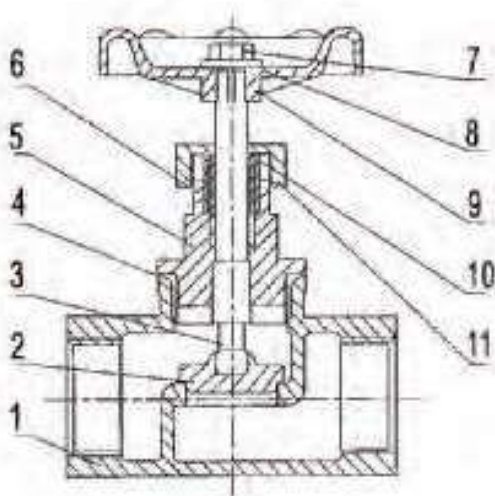




Valvola a spillo a via dritta **IT**
 Needle valves **EN**
 Vanne à Pointeau **FR**
 Válvula de aguja **ES**

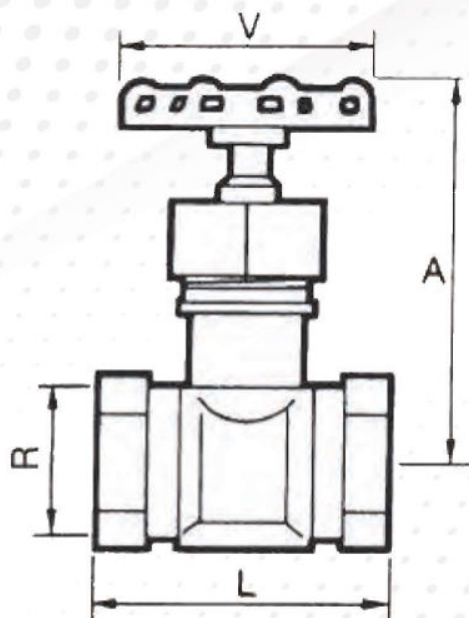
VALVOLE A FLUSSO AVVIATO E VALVOLE DI BILANCIAMENTO

GLOBE VALVES AND BALANCING VALVES | ROBINETS À SOUPAPE ET VANNES D'ÉQUILIBRAGE |
 VÁLVULAS DE GLOBO Y VÁLVULAS DE EQUILIBRADO



POS.	DENOMINAZIONE / PART NAME DESCRIPTION / DENOMINACION	MATERIALE / MATERIALS MATERIAUX / MATERIAL
1	Corpo, Body, Corps, Cuerpo	AISI 316 / SS ASTM - A182 F316
2	Vitone, Bonnet	AISI 316
3	Dado premistoppa, Nut	AISI 316
4	Spillo, Needle	AISI 316 + Stellite / SS 316 + Stellite
5	Stelo, Stem	AISI 316 / SS ASTM - A182 F316
6	Pacco tenuta, Stem Packing	Teflon + Grafite / PTFE + Grafite
7	Dado premistoppa, Packing Nut	AISI 316 / SS AISI 316
8	Volantino, Handwheel	Alluminio, Aluminium
9	Dado, Nut	AISI 304 / SS AISI 304
10	Rondella, Washer	AISI 304 / SS AISI 304

Pressione nominale/ Nominal pressure/ Pression nominale/ presión nominal	PN 220 BAR
Temperatura di utilizzo/ Working temperature/ Temp. de fonctionnement/ Temp. de funcionamiento	-20 °C / +260 °C
Connessioni/ Connections/ Connexions/ Conexiones	EN10226-1
Collaudo	EN10204-2.1
Pressure Test	3000 LBS



DIMENSIONI / SIZE / TAILLE / TAMAÑO						
Ø	E	H	L	K	V	Kg.
1/4"	25	85	50	3	63	0,26
3/8"	30	100	55	4	63	0,3
1/2"	34	115	60	6	72	0,53
3/4"	40	120	70	8	72	0,76
1"	45	138	75	9	80	1,17
1 1/4"	57	165	90	11	100	1,85
1 1/2"	67	185	100	15	120	2,90
2"	78	195	120	18	140	4,70