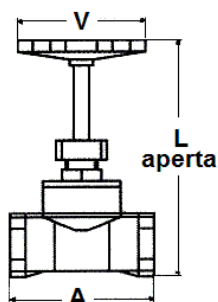


RUBINETTI E VALVOLE INOX

ART. 0720B - PN 16

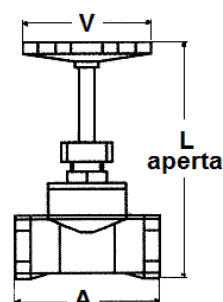
VALVOLA A GLOBO IN AISI 316 MICROFUSA, ESECUZIONE SABBIATA, VOLANTINO IN ALLUMINIO VERNICIATO, TENUTA CONICA METALLICA, GUARNIZIONE PREMISTOPPA IN PTFE.



	A	L	V	PESO Kg.
1/2"	97	65	70	0,36
3/4"	103	75	70	0,60
1"	116	90	70	0,85
1"1/4	135	105	80	1,36
1"1/2	152	120	100	1,88
2"	175	100	100	2,50

ART. 0157B - PN 16

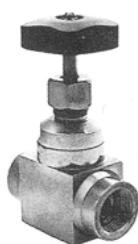
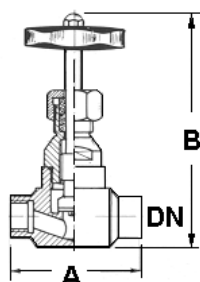
SARACINESCA IN AISI 316 MICROFUSA, ESECUZIONE SABBIATA, VOLANTINO IN FERRO VERNICIATO, TENUTA CONICA METALLICA, GUARNIZIONE PREMISTOPPA IN PTFE.



	A	L	V	PESO Kg.
1/2"	50	95	70	0,40
3/4"	60	105	70	0,55
1"	70	115	75	0,70
1"1/4	80	135	80	0,90
1"1/2	90	155	100	1,40
2"	100	175	100	1,90

ART. 313

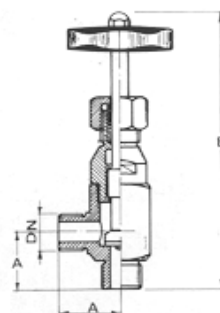
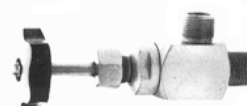
VALVOLA A FLUSSO AVVIATO DA BARRA, IN AISI 316, ATTACCHI FEMMINA ISO 228 CON TENUTA PIANA IN PTFE, PN 16.



DN	A	B
1/2"	60	125
3/4"	80	155
1"	100	170

ART. 314

VALVOLA A SQUADRO DA BARRA IN AISI 316 CON TENUTA PIANA IN PTFE E ATTACCHI GAS MASCHIO ISO 228. PN 16



DN	A	B
1/2"	30	155
3/4"	40	180
1"	45	205

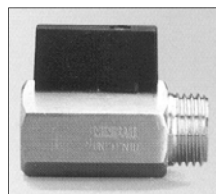
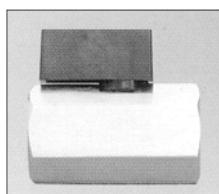
ART. 2641

VALVOLA A SFERA "MINIBINOX" FF

ART. 2642

VALVOLA A SFERA "MINIBINOX" MF

MATERIALE - AISI 316
SEDE PTFE
Orings VITON

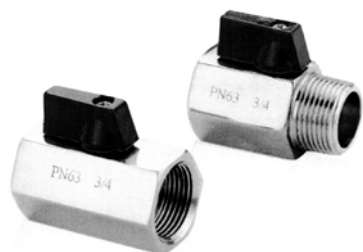


PN max - 25 bar
Temp. - -20 +150 C°

DIAMETRI:
1/4" - 3/8" - 1/2" = LUNG. mm. 50
CORPO ESAGONALE CH. 27

A RICHIESTA: LEVA INOX

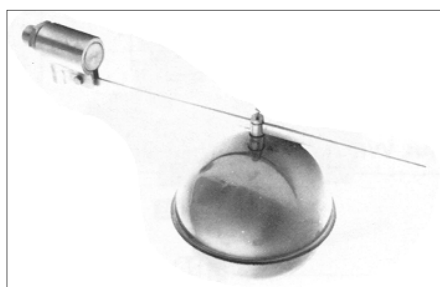
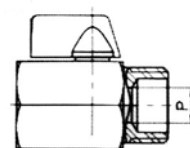
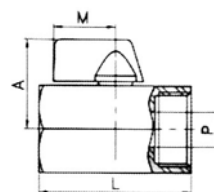
RUBINETTI E VALVOLE INOX

ART. 580T - VALVOLA A SFERA A PASSAGGIO RIDOTTO (TIPO ECONOMICO)
"MINIGLOBE"

CORPO SFERA E STELO IN AISI 316
MANIGLIA IN ALLUMINIO
GUARNIZIONI IN PTFE
Oring IN "NBR"

TEMP. -25 +150 C°
PN max 63 bar

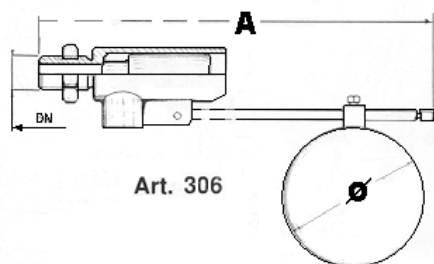
Misura	Tipo	A	L	M	P	Peso gr
1/4"	Femmina / Femmina	26	40	22	8	92
3/8"		26	40	22	8	92
1/2"		28	46	22	10	125
3/4"		34	54	22	12	211
1"	Maschio / Femmina	34	65	22	15	300
1/4"		26	40	22	8	83
3/8"		26	40	22	8	82
1/2"		28	46	22	10	116
3/4"	Maschio / Femmina	34	54	22	12	193
1"		34	65	22	15	280



ART. 306

REGOLATORE DI LIVELLO IN
AISI 304 O AISI 316

ATTACCO MASCHIO GAS.
GALLEGGIANTE REGOLABILE
IN FUNZIONE DELLA PRESSIO-
NE DI ALIMENTAZIONE.



Art. 306

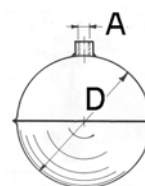
DN	A	B	
		2 Bar	4 Bar
3/8"	447	105	120
1/2"	506	120	160
3/4"	490	160	220
1"	590	220	240
1 1/4"	600	220	240
1 1/2"	620	240	260
2"	670	260	300



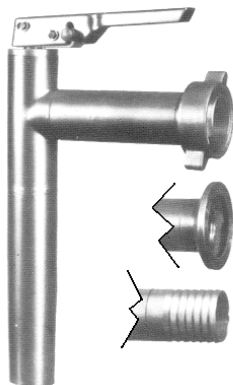
D	A
90	1/4" gas
110	1/4" gas
120	1/4" gas
160	1/4" gas
220	3/8" gas
240	3/8" gas
300	3/8" gas

ART. 311 GALLEGGIANTE

ACCIAIO INOX AISI 304 STAMPATO
A FREDDO E SALDATO AL TIG.
MANICOTTO INOX 304 BRASATO.



RUBINETTI
SEMIAUTOMATICI
INOX AISI 304
PER RIEMPIMENTO
DI FUSTI.



ART. 121

con Girello

Ø 25-30-35-40-50

ART. 122

a Morsetto

Ø 40-50

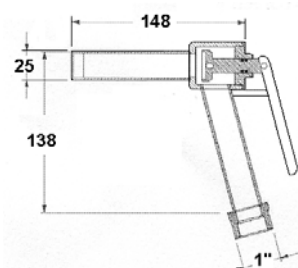
ART. 123

con Portagomma

Ø 25-30-35-40-50

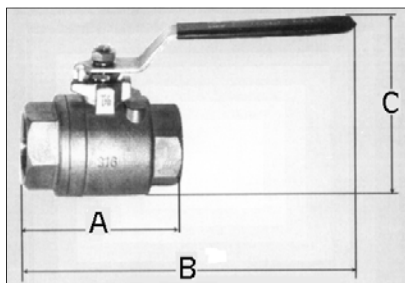
ART. 182

RIEMPIDAMIGIANA
IN AISI 304
DIAM. 1"



RUBINETTI E VALVOLE INOX

ART. 621T - VALVOLA A SFERA AISI 316 A PASSAGGIO TOTALE, IN DUE PZ. E CORPO MICROFUSO, GUARNIZIONI IN PTFE, LEVA AISI 304 RICOPERTA DI PVC, PN 63, ESECUZIONE SABBIAATA.



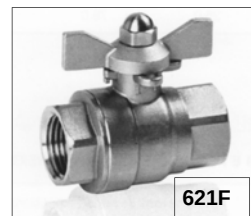
1000 W.O.G.
ATTACCHI BSP
TEMP. -20 +150 C°
Press.Nom.: 63 bar

PRODOTTO D'IMPORTAZIONE

	A	B	C
1/4"	40 - 52	110 - 127	60
3/8"	43 - 49	104	65
1/2"	50 - 55	104	65
3/4"	57 - 63	122	75
1"	69 - 73	122	93
1 1/4"	80 - 83	200	104
1 1/2"	90 - 94		
2"	110		
2 1/2"	138		
3"	157		
4"	205		



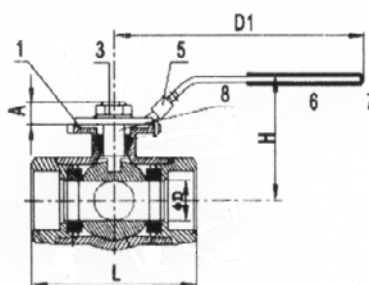
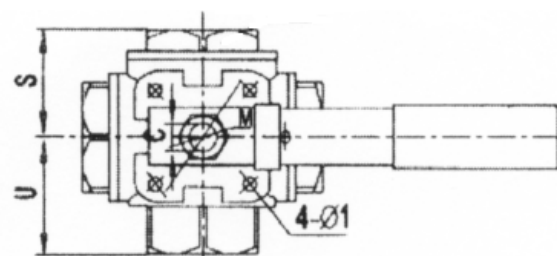
- ART. 621L** LUCIDA FF - FINO A 4"
ART. 621MF SABBIAATA MASCHIO/FEMM. FINO A 2"
ART. 621b SABBIAATA, LUCCHETTABILE FINO A 3"
ART. 621f SABBIAATA FF CON FARFALLA INOX STAMPATA FINO A 1"
ART. 621MFf SABBIAATA MF CON FARFALLA INOX STAMPATA FINO A 1"
ART. 621F SABBIAATA FF CON FARFALLA INOX MICROFUSA FINO A 1"
ART. 621MFF SABBIAATA MF CON FARFALLA INOX MICROFUSA FINO A 1"



ART. 622 - VALVOLA A FERA A TRE VIE IN AISI 316 MICROFUSA CON 4 GUARNIZIONI PTFE SFERA FORATA A "T" - "L" - PASSAGGIO RIDOTTO.



	D	L	C	H	D1	Φ	Φ1	A	S	U	M
1/2"	12.7	75	9	68	116	42	6	10	33	37.5	M12X1.5
3/4"	16	85	9	73	116	42	6	10	39.5	42.5	M12X1.5
1"	20	100	11	83	152	50	7	12	50	52	M14X1.5
1 1/4"	25	115	11	89	152	50	7	12	50.5	57.5	M14X1.5
1 1/2"	32	124	14	97	187	70	9	16	57	62	M18X1.5
2"	38	147	14	106	187	70	9	16	65	75	M18X1.5



	Descrizione	Materiale
1	Corpo	CF8/CF8M
3	Disco segnala- posizione	Alluminio
5	Fermoleva	AISI 304
6	Maniglia	AISI 304
7	Capsula	Plastica
8	Stelo	AISI 304
	Guarnizioni sfera	PTFE

RUBINETTI E VALVOLE INOX

PRELEVACAMPIONI IN AISI 304 DA 3/8" - 1/2"



ART. 161 ART. 157 ART. 380 ART. 385

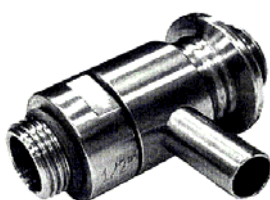
ART. 379

RUBINETTI AISI 304
SALVAGOCCIA PER
LIQUIDI DENSII
DIAM. 3/8" - 1/2"

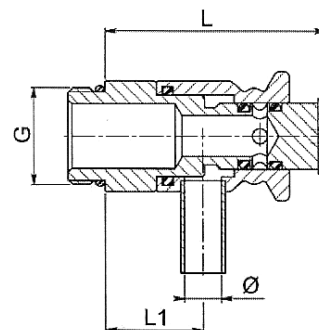


ART. 011109

Rubinetto PRELIEVO OLIO con guarnizioni in Silicone
Attacco: ISO 228 filettatura maschio
Materiale: Aisi 316
Misure: da 3/8" a 1"
Temperatura di esercizio: -50°C +200°C
Finitura esterna: Lucida

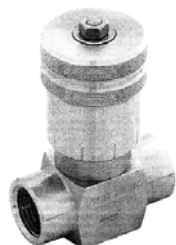


G	L	L1	Ø
3/8"	60	26,5	10
1/2"	60	26,5	10
3/4"	60	26,5	10
1"	68	34,5	10

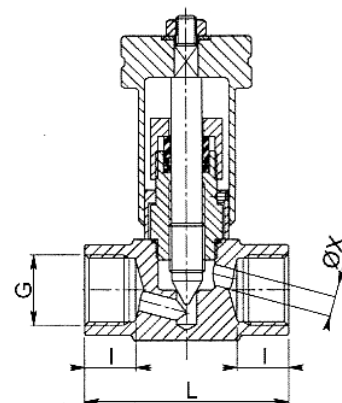
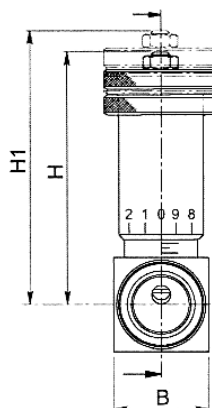


ART. 658201

Rubinetto a SPILO
Organo di comando: Volantino GRADUATO
Attacco: ISO 228 filettatura femmina/femmina
Materiale: Aisi 316
Misure: da 1/4" a 1"
Temperatura di esercizio: -20°C +160°C
Finitura esterna: Lucida



G	L	I	B	H	H1	Ø X	PN
1/4"	45	10	20	70	78	4	160
3/8"	53	11	25	70	78	5	160
1/2"	60	14	30	72	80	6	160
3/4"	80	17	Ø48	102	117	10	100
1"	80	19	Ø48	102	117	10	100

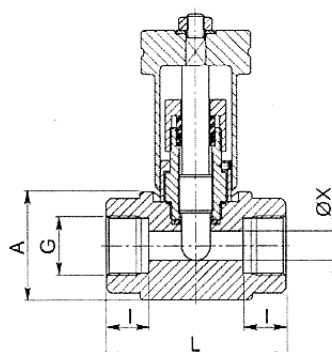
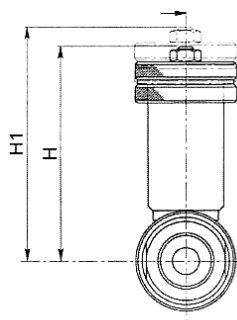
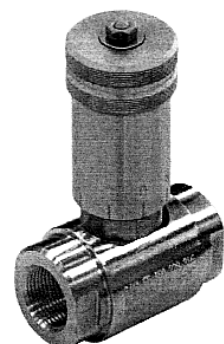


ART. 678201

Regolatore di portata a
volantino graduato.
Attacchi ISO 228 Femmina
AISI 316
1/2" - 3/4" - 1"

TEMPERATURA DI ESERCIZIO:
-20 C° +260 C°

Esecuzione lucida



G	L	I	A	H	H1	Ø X	PN
1/2"	60	14	Ø30	68	74	8,5	100
3/4"	80	19	Ø48	105	116	13	100
1"	80	19	Ø48	105	116	13	100

ART. 0132B

RUBINETTO A SFERA TIPO
"WILLIAMS" CON CORPO,
SFERA E FARFALLA IN A.316

3/8" - 1/2" - 3/4"

PORTAGOMMA AISI 304
CON OR IN NBR



LUNGHEZZA:

3/8" - 34 mm.
1/2" - 34 mm.
3/4" - 43 mm.