



OFFICIAL GUIDI DISTRIBUTOR FOR MEXICO, CENTRAL AMERICA,
THE CARIBBEAN & SELECT SOUTH AMERICAN MARKETS.

Always on point



PRODUCTS CATALOG

| 05  US

partnership • boat builders



CANTIERE DELLE MARCHE



Cantieri Estensi



CUSTOM LINE



partnership • boat builders



partnership • engine manufacturers



partnership • generators



partnership • air conditioning



certificates

Member of CISQ Federation



Certificate No. 24614/11/S

ISO 9001 company quality certification since 1996.

The quality management system of GUIDI S.R.L. is in compliance with the standard ISO 9001:2015

For the following field(s) of activities: Design and production of bronze, brass, aluminum and steel through the phases of: mechanical working, testing and assembly.

Member of CISQ Federation



Certificate No. EMS-3580/S

ISO 14001 environmental certification since 1998.

The quality management system of GUIDI S.R.L. is in compliance with the standard ISO 14001:2015

For the following field(s) of activities: Design and production of bronze, brass, aluminum and steel through the phases of: mechanical working, testing and assembly.

Member of CISQ Federation



Certificate No. OHS-5107

ISO 45001 environmental certification since 2023.

The quality management system of GUIDI S.R.L. is in compliance with the standard ISO 45001:2018

For the following field(s) of activities: Design and production of bronze, brass, aluminum and steel through the phases of: mechanical working, testing and assembly.

main raw materials employed

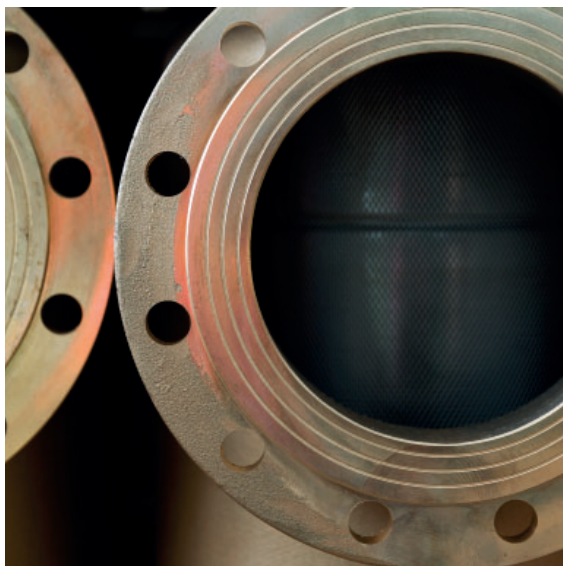
Raw materials

Bronze - ingot for casting	CC491K - CuSn5Zn5Pb5-C (*) UNI EN 1982
Bronze - ingot for casting	CC498K - CuSn6Zn4Pb2-C UNI EN 1982
Bronze - ingot for casting	CC499K - CuSn5Zn5Pb2-C UNI EN 1982
Brass - moulding bar	CW617 - CuZn40Pb2 UNI EN 12165
Brass - ingot for casting	CC770S - CuZn36Pb-C UNI EN 1982
Brass - drawn bar	CW617N - CuZn40Pb2 UNI EN 12164
Brass - ingot for casting	CC753S - CuZn37Pb2Ni1AlFe-C UNI EN 1982
Brass - drawn bar	CW602N - CuZn36Pb2As UNI EN 12164
Brass - moulding bar	CW602NS - CuZn36Pb2As UNI EN 12165
Stainless steel	316L AISI 316
Aluminium	G-ALMg5 UNI EN 1706

WARNING: *Contains lead. Cancer and reproductive harm.* <https://www.p65warnings.ca.gov/>

Over the years, Guidi's technical staff have selected a variety of materials, preferring and recommending bronze, a noble metal that offers better performance and corrosion resistance. This choice is based on careful research and tests.





Guidi “non-stick” and ball valves

1



marine equipment

Water intakes and thru-hulls

2



Water strainers

3



pipe fittings

Flanges

4



Bronze fittings

5



additional range

Gate and globe valves

6

An abstract, organic pattern in various shades of blue, ranging from light to dark, filling the left side of the page. The pattern consists of flowing, interconnected shapes that resemble water or a topographical map.

marine equipment

Guidi “non-stick” and ball valves

Guidi “non-stick”
and ball valves

1



Water intakes
and thru-hulls

2



Water
strainers

3



Flanges

4



Bronze
fittings

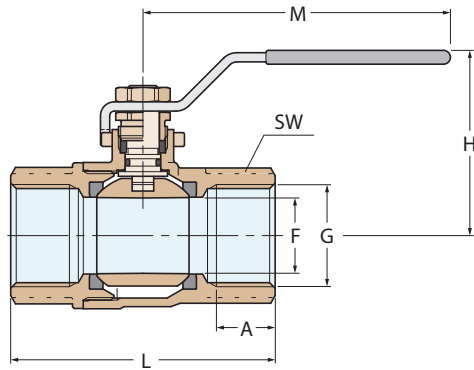
5

Gate and
globe valves

6

**Valvola a sfera F-F
passaggio totale a leva**
Lever operated ball
valve F-F full flow

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

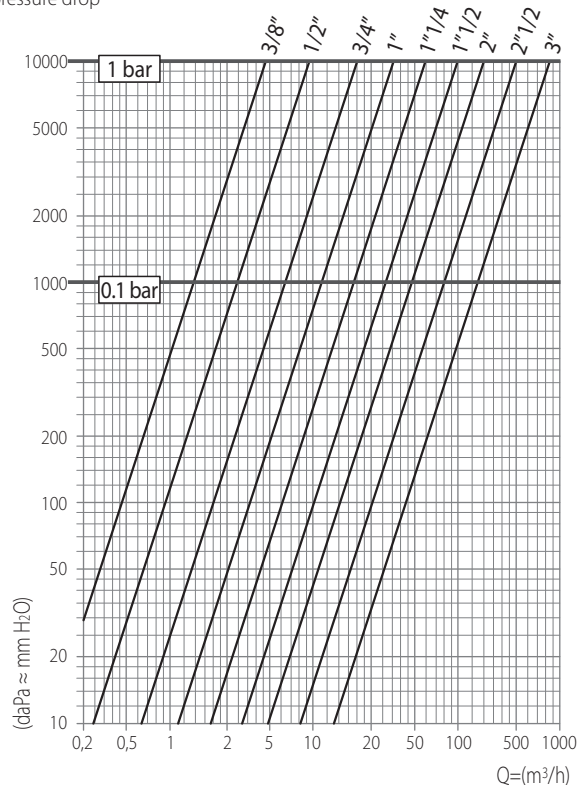


FILETTATURE / THREAD:
G = EN 10226/1 (BS 21) BSPP

	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"		
	11.4	15	16.3	19.1	21.4	21.4	25.7	30.2	33.3		
	12	14.8	19.5	24.5	31.5	38.5	48	65	78		
	54	65	72	86	99	107	128	157	177		
	48	49	56	60	72	77	88	105	178		
	78	78	98	98	128	128	158	158	240		
	22	26	32	41	50	55	69	84	98		
	16	16	16	16	16	16	16	16	16		
	240	295	435	680	1080	1360	2170	3660	5510		
	2300.200003	2300.200004	2300.200005	2300.200006	2300.200007	2300.200008	2300.200009	2300.200010	2300.200011		
G	A	F	L	H	M	SW	P [bar]	Weight	Code / Material		

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo e manicotto in Bronzo CC499K
Bronze CC499K body and cap

Seggi e rondella premistoppa in PTFE
PTFE seals and anti-friction ring

O-ring in EPDM
EPDM O-ring

Asta in Ottone CW625
Brass CW625 rod

Sfera in ottone rivestito con trattamento ecocompatibile
resistente alla corrosione
Brass Ball

Leva e dado in acciaio inox 304
Stainless steel 304 lever and nut

G	1 bar
3/8"	9000
1/2"	18000
3/4"	39000
1"	71000
1 1/4"	119000
1 1/2"	196000
2"	300000
2 1/2"	500000
3"	850000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

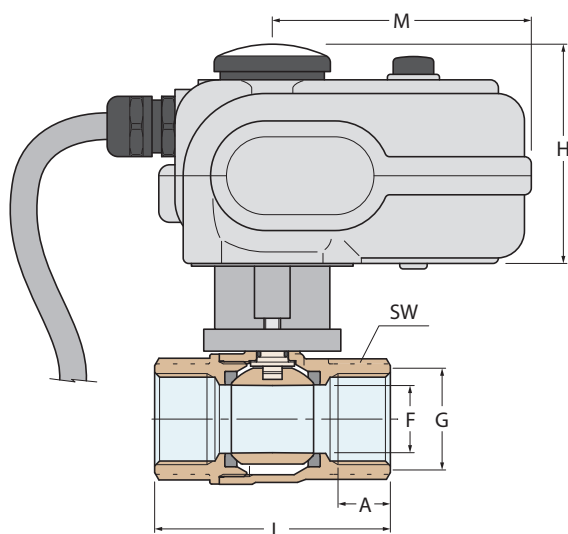
valvole a sfera Guidi srl Guidi ball valves

2300AE

**Valvola a sfera F-F passaggio totale a leva
con attuatore elettrico**

Lever operated ball valve F-F full flow
with electric actuator

Type approval:
Based on art 2300

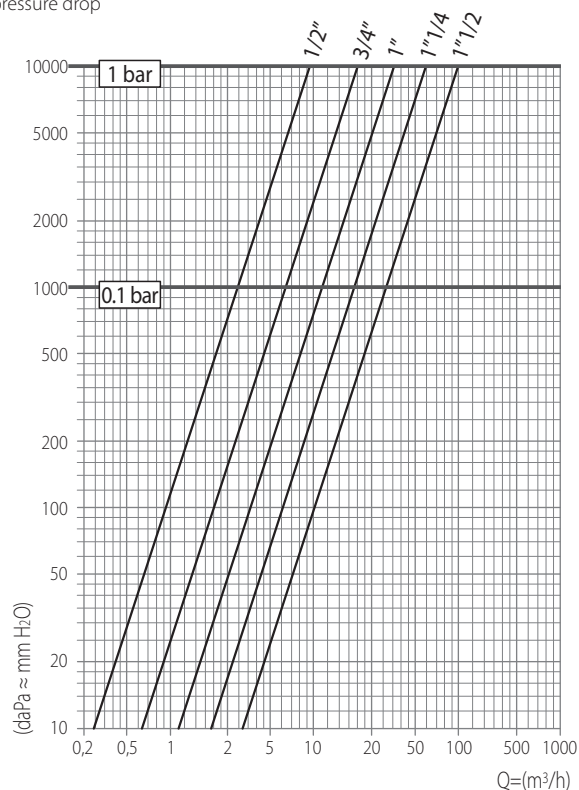


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

	1/2"	3/4"	1"	1 1/4"	1 1/2"					
G	15	16.3	19.1	21.4	21.4	14.8	19.5	24.5	31.5	38.5
A	65	72	86	99	107	26	32	41	50	55
F	80	80	80	80	80	80	80	80	80	80
L	95	95	95	95	95	95	95	95	95	95
SW	16	16	16	16	16	16	16	16	16	16
H	1065	1205	1450	1850	2130					
M	2300AE.200004	2300AE.200005	2300AE.200006	2300AE.200007	2300AE.200008					
P [bar]										
Weight										
Code / Material										

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo e manicotto in Bronzo CC499K
Bronze CC499K body and cap

Seggi e rondella premistoppa in PTFE
PTFE seals and anti-friction ring

O-ring in EPDM
EPDM O-ring

Asta in Ottone CW625
Brass CW625 rod

Sfera in ottone rivestito con trattamento ecocompatibile
resistente alla corrosione
Brass Ball

Leva e dado in acciaio inox 304
Stainless steel 304 lever and nut

G	1 bar
1/2"	18000
3/4"	39000
1"	71000
1 1/4"	119000
1 1/2"	196000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

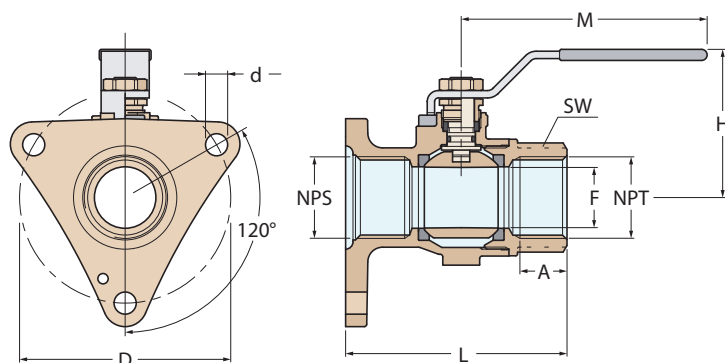
valvole a sfera Guidi srl Guidi ball valves



2350US

**Valvola a sfera flangiata
passaggio totale a leva**
Flanged lever operated ball
valve F-F full flow

Type approval:
LLOYD'S REGISTER

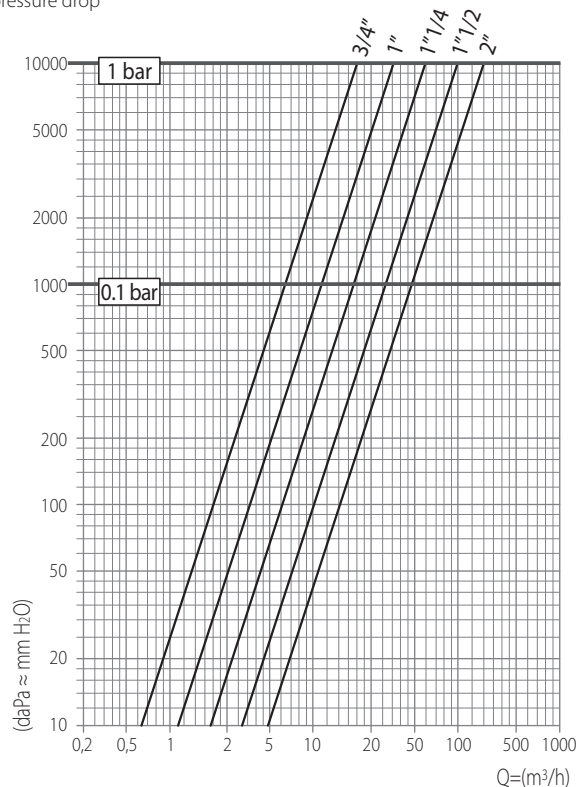


FILETTATURE / THREAD :
NPS - NPT = ASME B1.20.1
GAS THREAD AVAILABLE

3/4"	16.3	19.5	78	56	98	79.25	9	32	16	670	2350US.200005	■
1"	19.1	24.5	90	60	98	85.85	9	41	16	660	2350US.200006	■
1 1/4"	21.4	31.5	103	72	128	91.95	9	50	16	1260	2350US.200007	■
1 1/2"	21.4	38.5	111	77	128	114.3	9	55	16	1690	2350US.200008	■
2"	25.7	48	135	88	158	127	10.5	69	16	2630	2350US.200009	■
NPS-NPT	A	F	L	H	M	D	d	SW	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo e manicotto in Bronzo CC499K
Bronze CC499K body and cap

Seggi e rondella premistoppa in PTFE
PTFE seals and anti-friction ring

O-ring in EPDM
EPDM O-ring

Asta in Ottone CW625
Brass CW625 rod

Sfera in ottone rivestito con trattamento ecocompatibile
resistente alla corrosione
Brass Ball

Leva e dado in acciaio inox 304
Stainless steel 304 lever and nut

G	1 bar
3/4"	39000
1"	71000
1 1/4"	119000
1 1/2"	196000
2"	300000

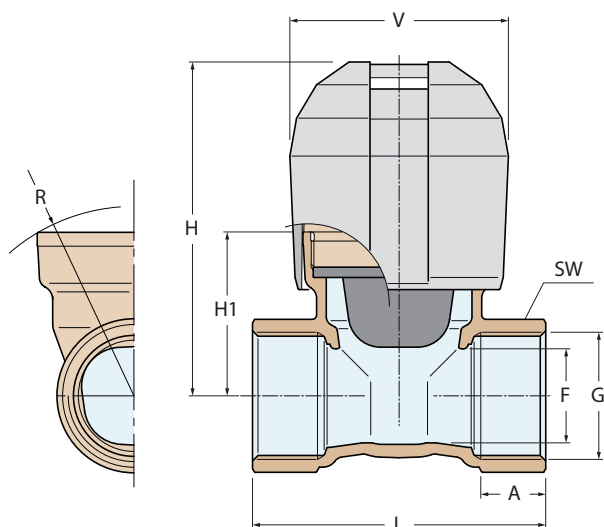
Portate di acqua - lt/h
Flow-rate capacity - lt/h

2260

**Valvola "antiblocco Alex" filettata
passaggio totale**
Threaded "non stick" valve "Alex"
full flow

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED

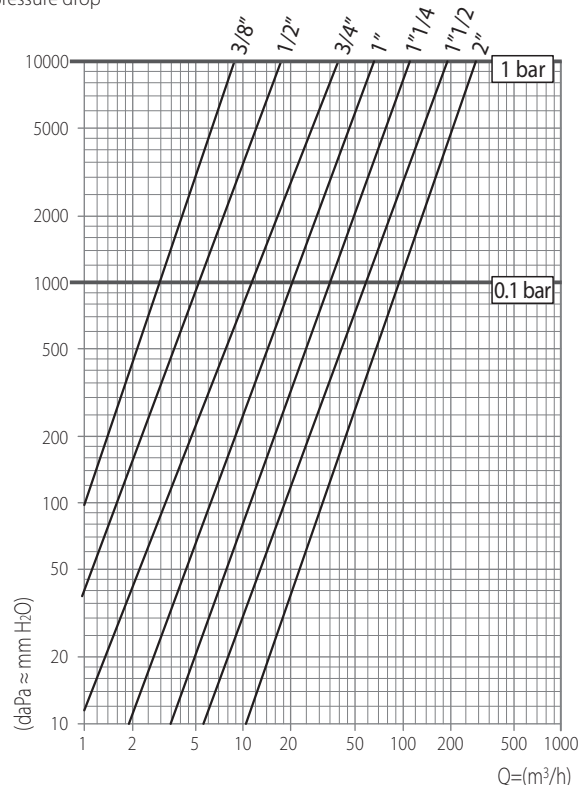


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

3/8"	76	67	53	11.4	15	36	43	25	16	490	2260.200003	■
1/2"	76	67	53	15	15	36	43	25	16	480	2260.200004	■
3/4"	85	73	58	16.3	20	43	50	31	16	650	2260.200005	■
1"	94	84	63	19.1	25	47	54	38	16	840	2260.200006	■
1 1/4"	110	97	72	21.4	33	54	63	47	16	1250	2260.200007	■
1 1/2"	118	103	78	21.4	38	61	70	54	16	1500	2260.200008	■
2"	139	124	90	25.7	48	72	80	67	16	2500	2260.200009	■
G	H	L	V	A	F	H1	R	SW	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Volantino in ABS
ABS handwheel

G	0.1 bar	1 bar
3/8"	2940	8800
1/2"	5100	17000
3/4"	11600	39000
1"	20100	65000
1 1/4"	35500	110000
1 1/2"	59400	189000
2"	92600	280000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

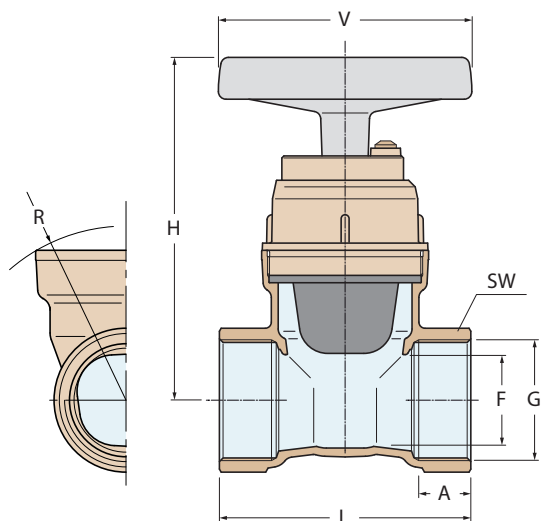
valvole antiblocco Guidi srl Guidi "non-stick" valves

2270

Valvola "antiblocco Alex" filettata passaggio totale

Threaded "non stick" valve "Alex"
full flow

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

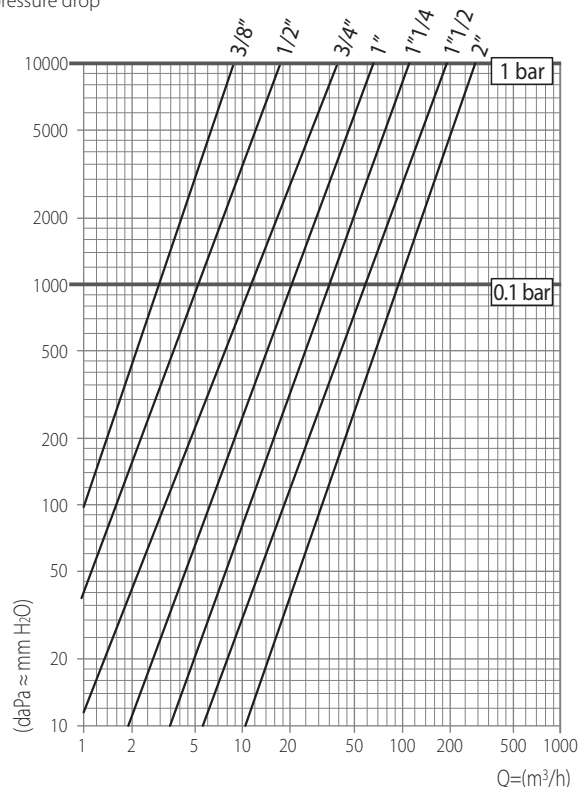


Bronzo nichelato
Nickel-plated bronze

FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

3/8"	95	67	80	11.4	15	43	25	16	490	2270.220003	■
1/2"	95	67	80	15	15	43	25	16	480	2270.220004	■
3/4"	104	73	80	16.3	20	50	31	16	650	2270.220005	■
1"	111	84	80	19.1	25	54	38	16	840	2270.220006	■
1 1/4"	134	97	100	21.4	33	63	47	16	1250	2270.220007	■
1 1/2"	142	103	100	21.4	38	70	54	16	1500	2270.220008	■
2"	165	124	100	25.7	48	80	67	16	2500	2270.220009	■
G	H	L	V	A	F	R	SW	P [bar]	Weight	Code / Material	

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo nichelato
Nickel-plated bronze body

Guarnizioni in neoprene
Neoprene gaskets

Volantino in termoplastico
Thermoplastic handwheel

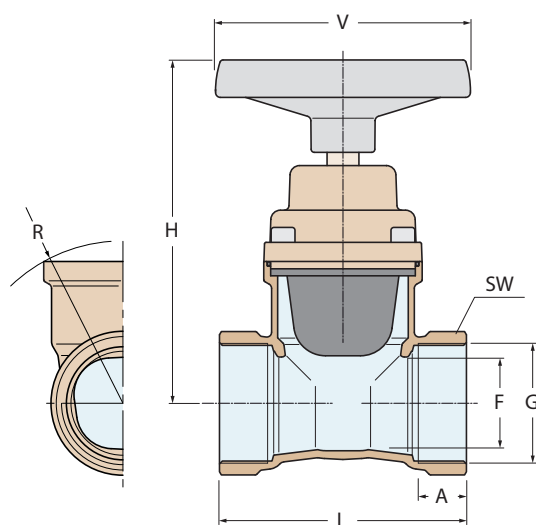
G	0.1 bar	1 bar
3/8"	2940	8800
1/2"	5100	17000
3/4"	11600	39000
1"	20100	65000
1 1/4"	35500	110000
1 1/2"	59400	189000
2"	92600	280000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Valvola "antiblocco Alex" filettata passaggio totale

Threaded "non stick valve" "Alex"
full flow

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

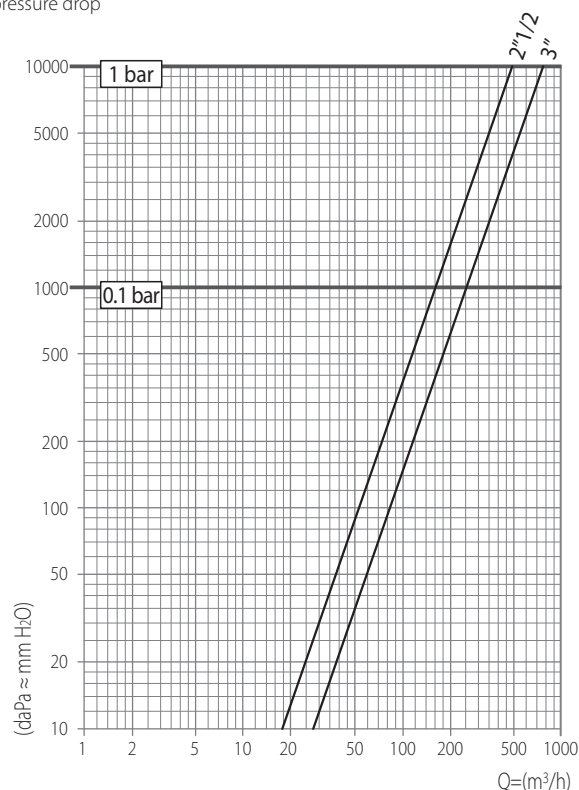


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

2"1/2	215	155	160	30	58	102	85	16	5930	2261.200010	■
3"	236	180	160	33	70	120	98	16	7000	2261.200011	■
G	H	L	V	A	F	R	SW	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Volantino in termoplastico
Thermoplastic handwheel

G	1 bar
2"1/2	490000
3"	740000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

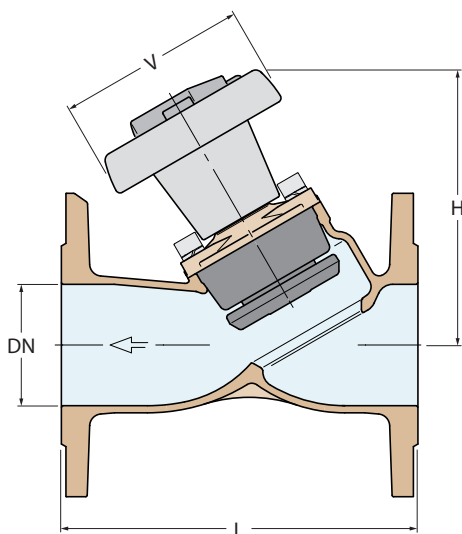
valvole antiblocco Guidi srl Guidi "non-stick" valves

2200

**Valvola "antiblocco" con flange
PN6/PN16 e indicatore di posizione**
"Non stick" valve with PN6/PN16
flanges and position indicator

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

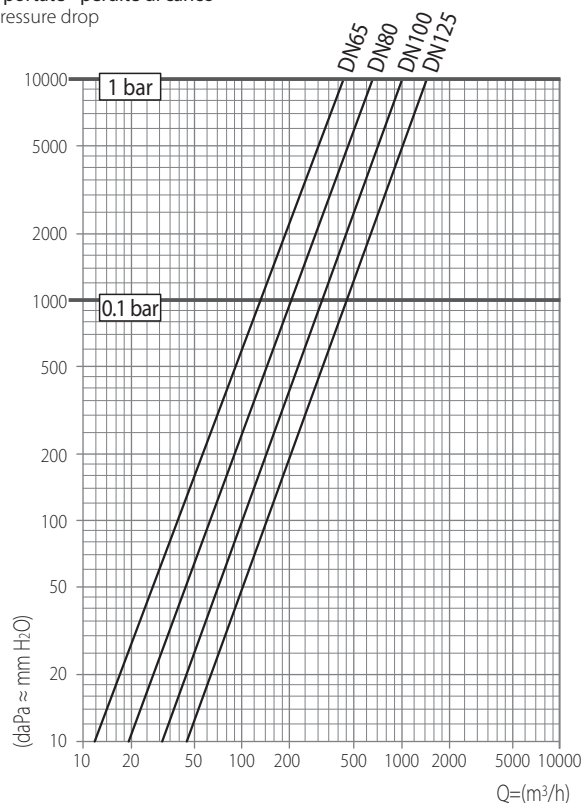


Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

65	218	178	125	16	2200.2006I2	10600	2200.2006I4
80	235	181	125	16	2200.2006L2	12000	2200.2006L4
100	270	222	160	16	2200.2006M2	16500	2200.2006M4
125	310	234	160	16	2200.2006N2	22200	2200.2006N4
DN	L	H	V	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

DN	0.1 bar	1 bar
65	135800	429500
80	207700	656700
100	324500	1026100
125	465000	1410000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

valvole antiblocco Guidi srl Guidi "non-stick" valves

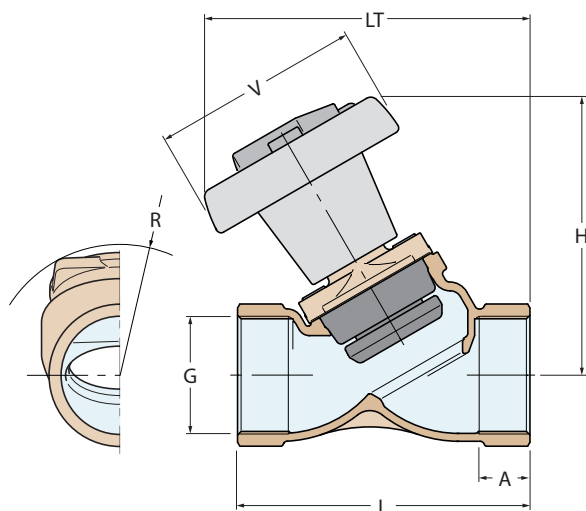
2210

**Valvola "antiblocco" filettata
con indicatore di posizione**

Threaded "non stick" valve
with position indicator

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED

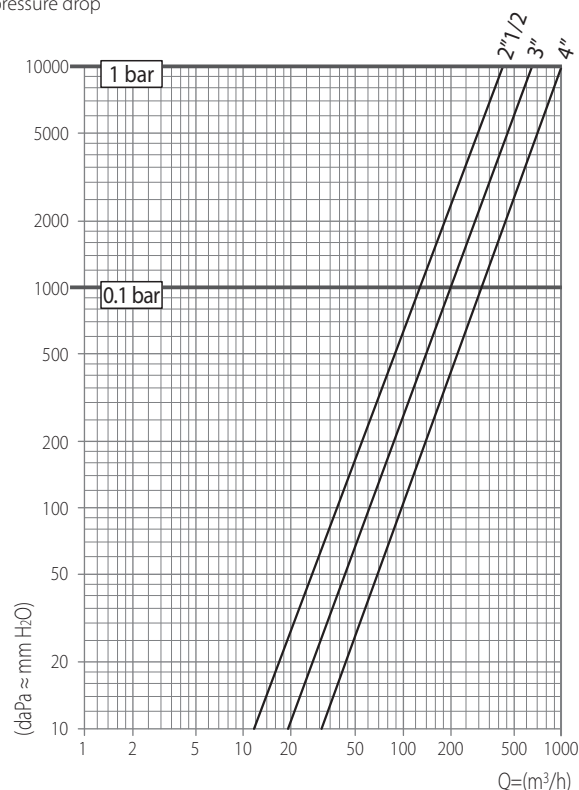


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

2"1/2	30.2	195	180	125	215	98	16	5300	2210.200010	■
3"	33.3	206	185	125	216	106	16	6200	2210.200011	■
4"	35.8	245	213	160	256	120	16	9500	2210.200013	■
G	A	L	H	V	LT	R	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

G	0.1 bar	1 bar
2"1/2	135800	429500
3"	207700	656700
4"	324500	1026100

Portate di acqua - lt/h
Flow-rate capacity - lt/h

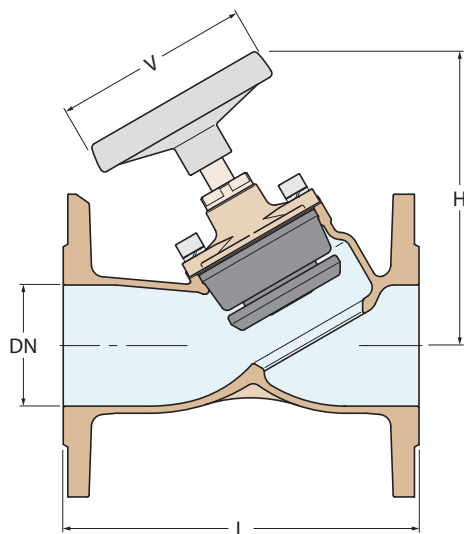
valvole antiblocco Guidi srl Guidi "non-stick" valves

2220

**Valvola "antiblocco"
con flange PN6/PN16**
"Non stick" valve
with PN6/PN16 flanges

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

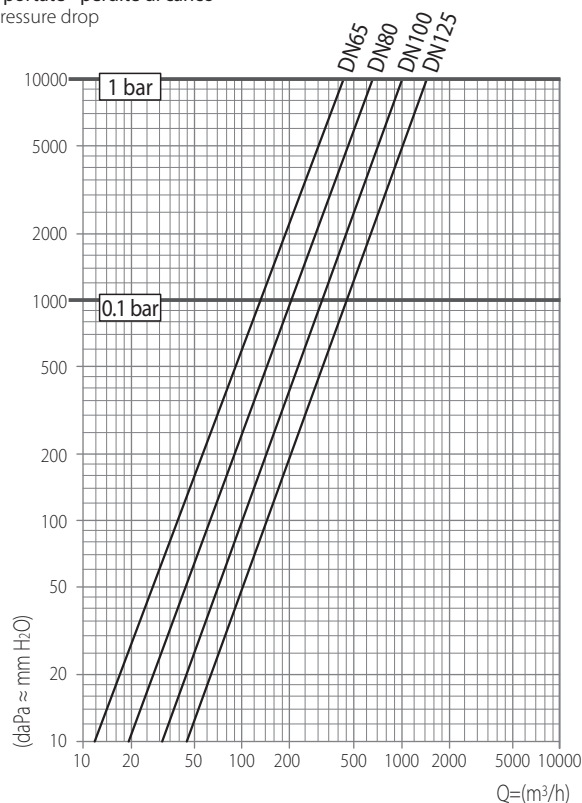


Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

DN	L	H	V	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material
65	218	178	125	16	2220.2006I2	10600	2220.2006I4
80	235	181	125	16	2220.2006L2	12000	2220.2006L4
100	270	222	160	16	2220.2006M2	16500	2220.2006M4
125	310	234	160	16	2220.2006N2	22200	2220.2006N4

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

DN	0.1 bar	1 bar
65	135800	429500
80	207700	656700
100	324500	1026100
125	465000	1410000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

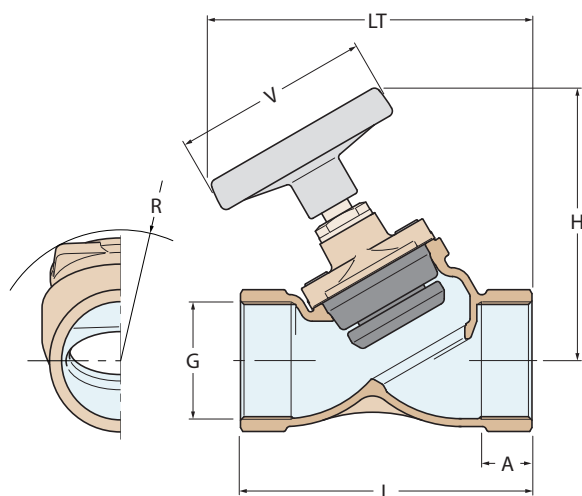
valvole antiblocco Guidi srl Guidi "non-stick" valves

2230

Valvola "antiblocco" filettata
Threaded "non stick" valve

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED

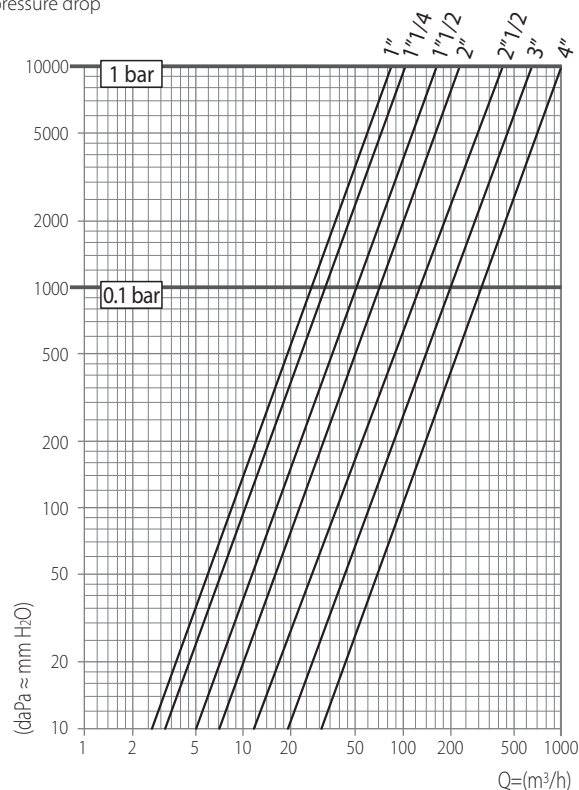


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"			
G	19.1	21.4	21.4	25.7	30.2	33.3	35.8			
A	104	112	126	148	195	206	245			
L	122	124	142	142	180	185	213			
H	80	80	100	100	125	125	160			
V	132	135	159	164	215	216	256			
LT	59	61	69	69	98	106	120			
R	16	16	16	16	16	16	16			
P [bar]	1350	1450	2200	2650	5300	6200	9500			
Weight	2230.200006	2230.200007	2230.200008	2230.200009	2230.200010	2230.200011	2230.200013			
Code / Material										

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

G	0.1 bar	1 bar
1"	27000	85400
1 1/4"	33200	105100
1 1/2"	51900	164200
2"	70800	223800
2 1/2"	135800	429500
3"	207700	656700
4"	324500	1026100

Portate di acqua - lt/h
Flow-rate capacity - lt/h

valvole antiblocco Guidi srl Guidi "non-stick" valves

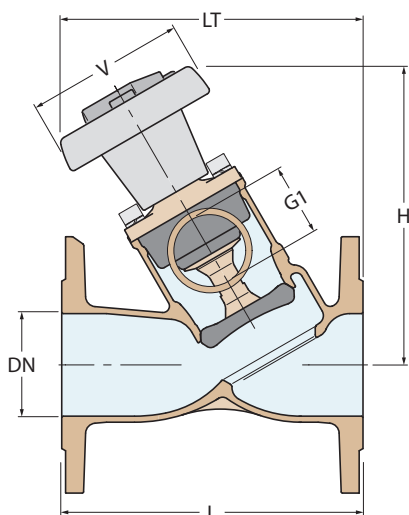
2240

Valvola presa a mare "antiblocco" a doppia mandata con flange PN6/PN16 e indicatore di posizione

Double intake "non stick" valve with PN6/PN16 flanges and position indicator

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze



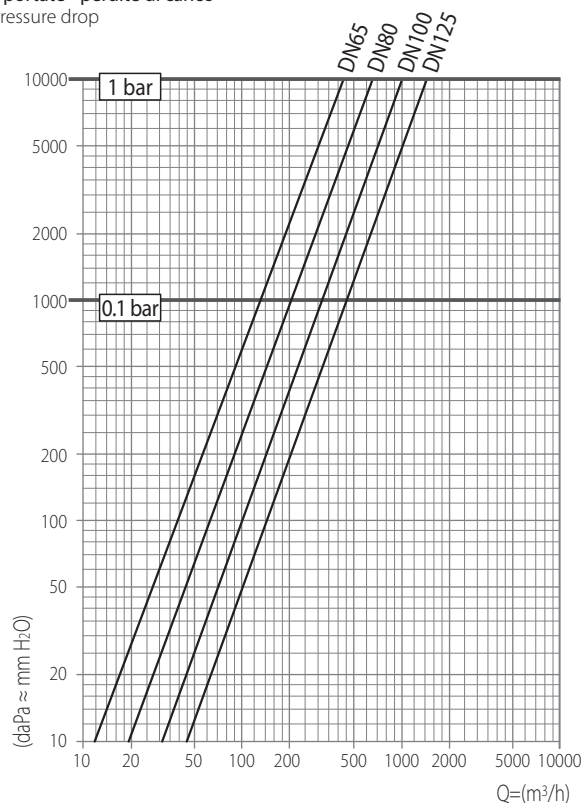
Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

FILETTATURE / THREAD :
G1 = EN 10226/1 (BS 21) BSPP

65	1 1/2	218	231	125	232	16	2240.200G02	12800	2240.200G03
80	2"	235	234	125	236	16	2240.200G04	14100	2240.200G06
100	2 1/2	270	283	160	287	16	2240.200G07	20000	2240.200G09
125	3"	310	305	160	320	16	2240.200G10	26500	2240.200G12
DN	G1	L	H	V	LT	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

DN	0.1 bar	1 bar
65	135800	429500
80	207700	656700
100	324500	1026100
125	465000	1410000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

valvole antiblocco Guidi srl Guidi "non-stick" valves

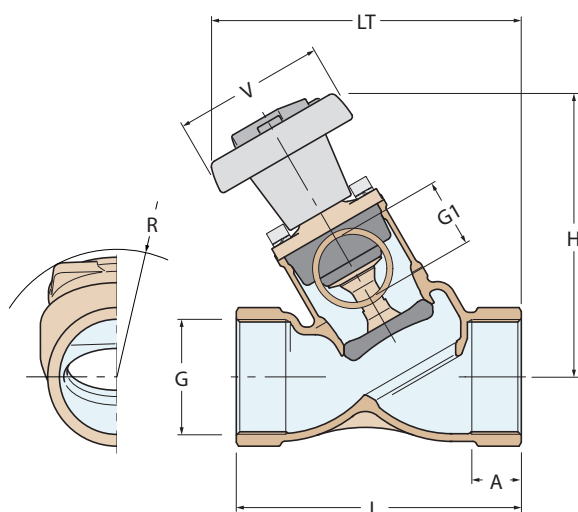
2250

Valvola presa a mare "antiblocco" a doppia mandata F-F-F e indicatore di posizione

Double intake "non stick" valve F-F-F with position indicator

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED

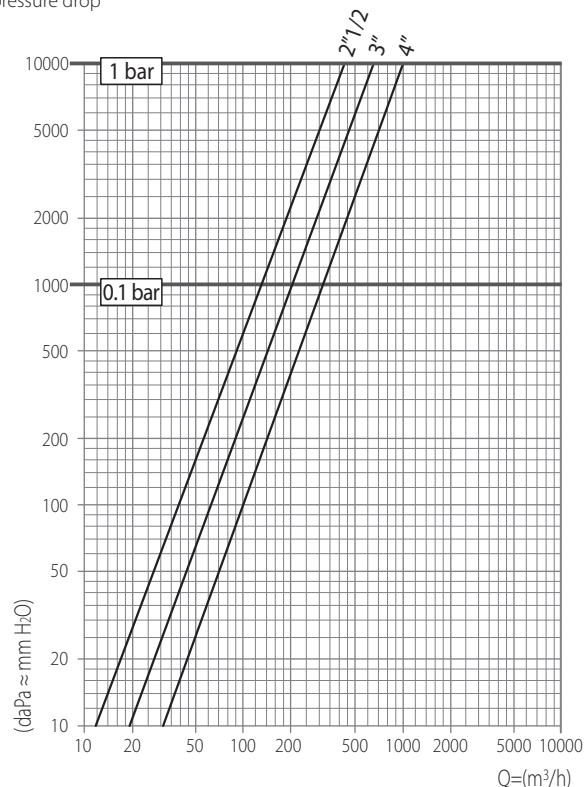


FILETTATURE / THREAD :
G - G1 = EN 10226/1 (BS 21) BSPP

2"1/2	1"1/2	30.2	195	233	125	244	98	16	7400	2250.200224	■
2"1/2	2"	30.2	195	233	125	244	98	16	7300	2250.200223	■
3"	2"	33.3	206	236	125	246	106	16	8250	2250.200227	■
4"	2"1/2	35.8	245	274	160	291	120	16	13000	2250.200234	■
G	G1	A	L	H	V	LT	R	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

Volantino in termoplastico
Thermoplastic handwheel

G	0.1 bar	1 bar
2"1/2	135800	429500
3"	207700	656700
4"	324500	1026100

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Valvola "antiblocco Alex" flangiata PN6/PN16 "Non stick" valve "Alex" with PN6/PN16 flanges

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

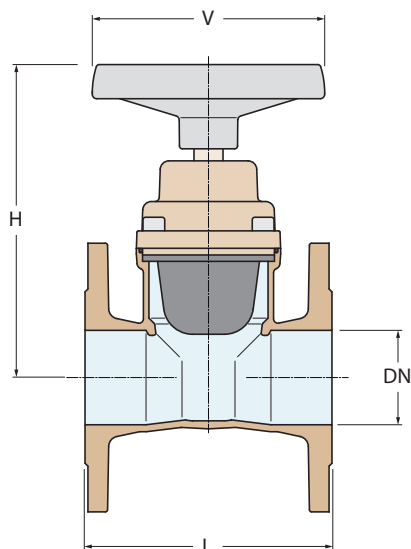


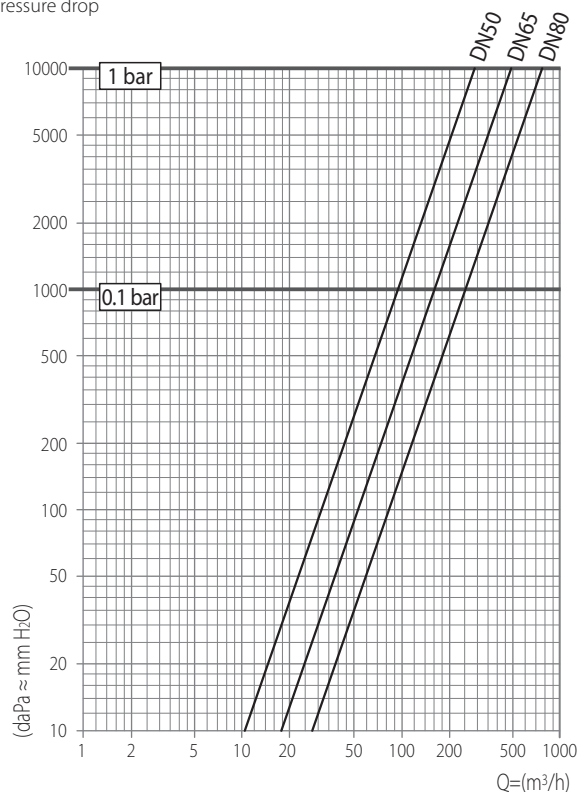
Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

DN	L	H	V	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material
50	150	184	130	16	2275.2006H2	7000	2275.2006H4
65	170	215	160	16	2275.2006L2	10700	2275.2006L4
80	180	236	160	16	2275.2006L2	13560	2275.2006L4

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Struttura in bronzo
Bronze body

Guarnizioni in neoprene
Neoprene gaskets

Viti in acciaio inox
Stainless steel screws

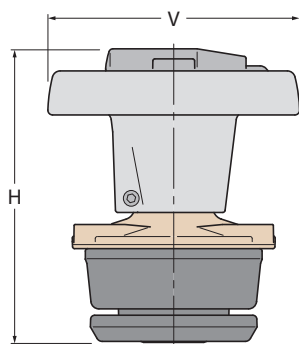
Volantino in termoplastico
Thermoplastic handwheel

G	1 bar
50	280000
65	490000
80	740000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

KIT2200

Kit comando valvola "antiblocco" con indicatore di posizione
Control kit for "non stick" valve with position indicator

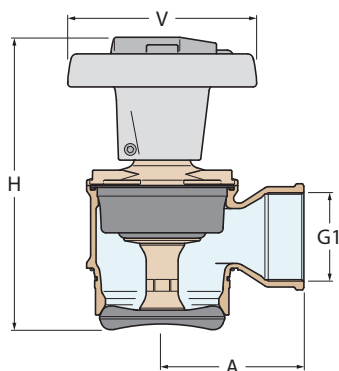


Bronzo
Bronze

2"1/2	65	155	125	2300	2200 - 2210	KIT2200.000610	■
3"	80	155	125	2300	2200 - 2210	KIT2200.000611	■
4"	100	177	160	4000	2200 - 2210	KIT2200.000613	■
5"	125	195	160	5000	2200 - 2210	KIT2200.000614	■
G	DN	H	V	Weight	For Art.	Code / Material	

KIT2240

Kit comando valvola a doppia mandata
Control kit for double intake valve



FILETTATURE / THREAD :
G - G1 = EN 10226/1 (BS 21) BSPP

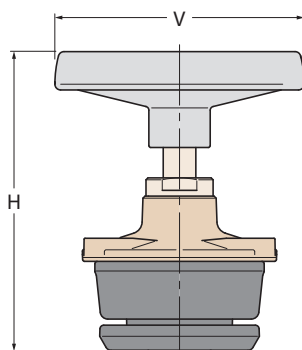
2"1/2	65	1"1/2	211	95	125	4800	2240 - 2250	KIT2240.000G03	■
2"1/2	65	2"	211	95	125	4500	2240 - 2250	KIT2240.000G04	■
3"	80	2"	211	95	125	4500	2240 - 2250	KIT2240.000G06	■
4"	100	2"1/2	245	120	160	7600	2240 - 2250	KIT2240.000G09	■
5"	125	3"	275	138	160	9800	2240 - 2250	KIT2240.000G12	■
G	DN	G1	H	A	V	Weight	For Art.	Code / Material	



Bronzo
Bronze

KIT2220

Kit comando valvola "antiblocco"
Control kit for "non stick" valve

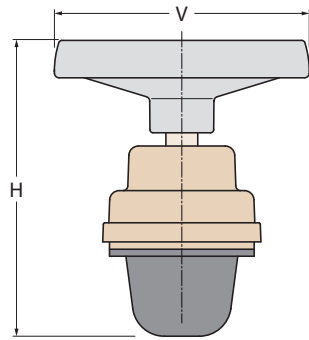


Bronzo
Bronze

1"	25	116	80	540	2220 - 2230	KIT2220.000607	■
1"1/4	32	116	80	540	2220 - 2230	KIT2220.000607	■
1"1/2	40	132	100	1160	2220 - 2230	KIT2220.000609	■
2"	50	132	100	1160	2220 - 2230	KIT2220.000609	■
2"1/2	65	155	125	2250	2220 - 2230	KIT2220.000611	■
3"	80	155	125	2250	2220 - 2230	KIT2220.000611	■
4"	100	177	160	3950	2220 - 2230	KIT2220.000613	■
5"	125	195	160	4950	2220 - 2230	KIT2220.000614	■
G	DN	H	V	Weight	For Art.	Code / Material	

KIT2275

Kit comando valvola "antiblocco Alex"
Control kit for "non stick" valve "Alex"

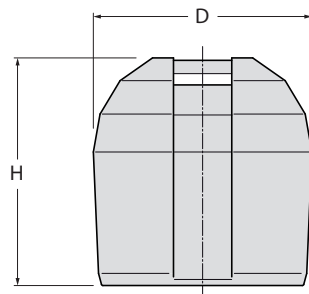


Bronzo
Bronze

2"	50	160	100	1200	2275 - 2261	KIT2275.000609	■
2 1/2"	65	185	160	2760	2275 - 2261	KIT2275.000610	■
3"	80	200	160	3860	2275 - 2261	KIT2275.000611	■
G	DN	H	V	Weight	For Art.	Code / Material	

KITVO2260

Maniglia per valvola "antiblocco Alex"
Handwheel for "non stick" valve "Alex"

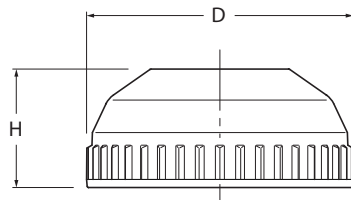


ABS
ABS

3/8"	54	53	29	2260	KITVO2260004	■
1/2"	54	53	29	2260	KITVO2260004	■
3/4"	59	58	37	2260	KITVO2260005	■
1"	64	63	47	2260	KITVO2260006	■
1 1/4"	75	72	69	2260	KITVO2260007	■
1 1/2"	80	78	83	2260	KITVO2260008	■
2"	93	90	116	2260	KITVO2260009	■
Size - DN	H	D	Weight	For Art.	Code / Material	

KITIVO2260

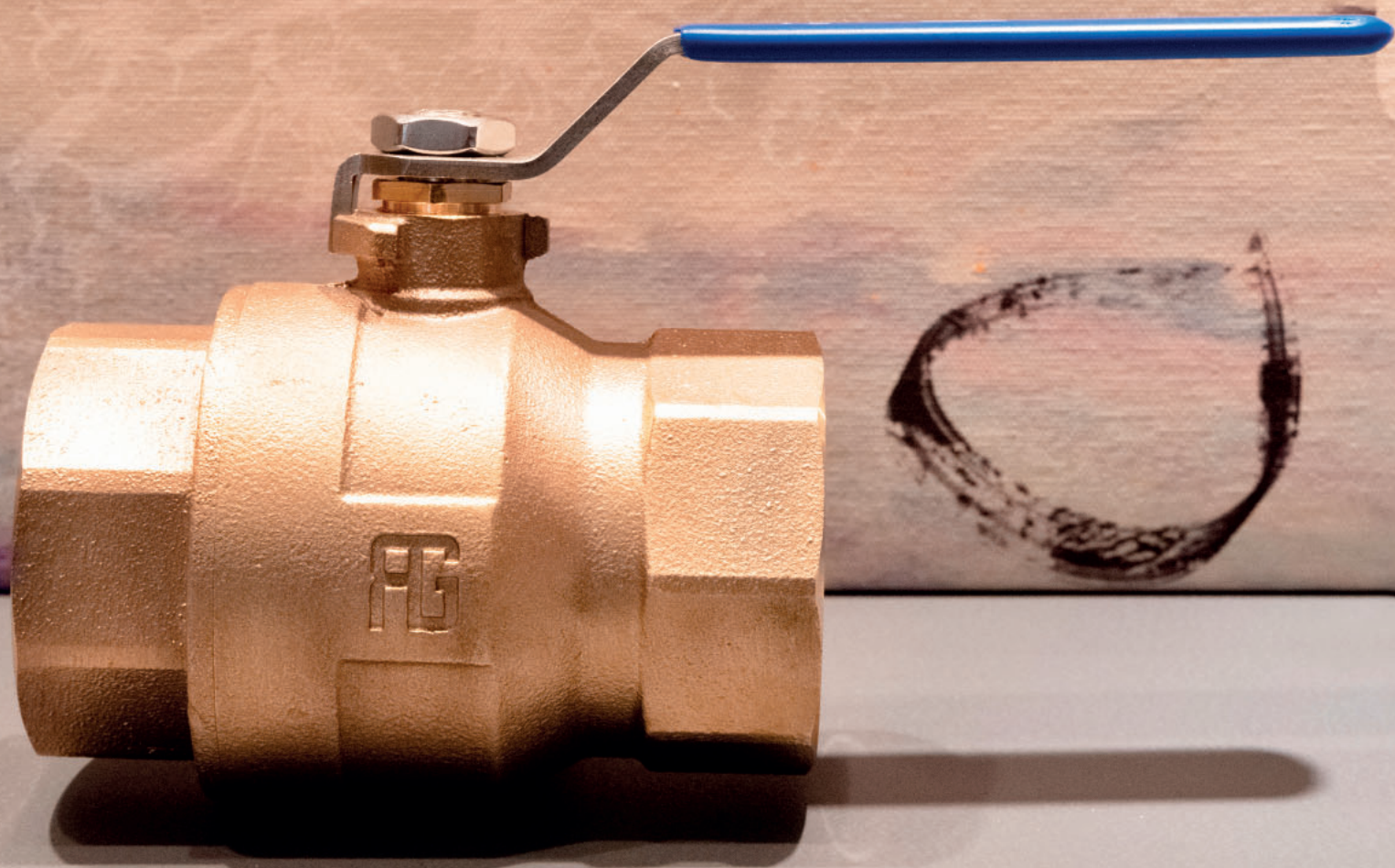
Indicatore per valvola "antiblocco Alex"
Position indicator for "non stick" valve "Alex"



ABS
ABS

3/8"	20	42	6	2260	KITIVO2260004	■
1/2"	20	42	6	2260	KITIVO2260004	■
3/4"	20	45	7	2260	KITIVO2260005	■
1"	23	51	9	2260	KITIVO2260006	■
1 1/4"	26	59	12	2260	KITIVO2260007	■
1 1/2"	28	64	15	2260	KITIVO2260008	■
2"	25	69	17	2260	KITIVO2260009	■
Size - DN	H	D	Weight	For Art.	Code / Material	

GUIDI
since 1968



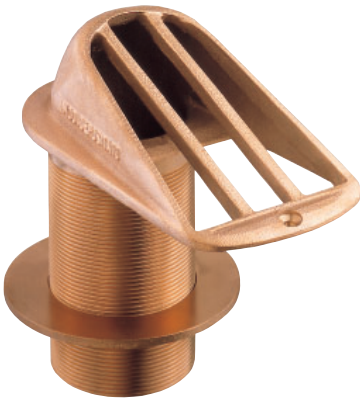
An abstract, organic pattern in various shades of blue, resembling a marbled or topographical map texture, occupies the left side of the page.

marine equipment

water intakes and thru-hulls

Guidi “non-stick”
and ball valves

1



Water intakes
and thru-hulls

2

Water
strainers

3



Flanges

4

Bronze
fittings

5



Gate and
globe valves

6

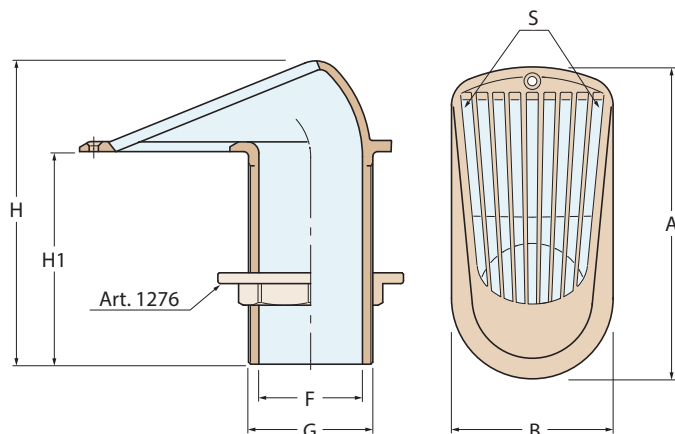
prese e scarichi a mare water intakes and thru-hulls

1112B

Presa a mare serie "2000"
Grated water intake "2000" series

Type approval:
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

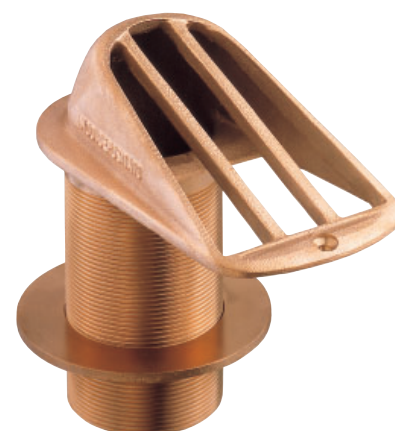
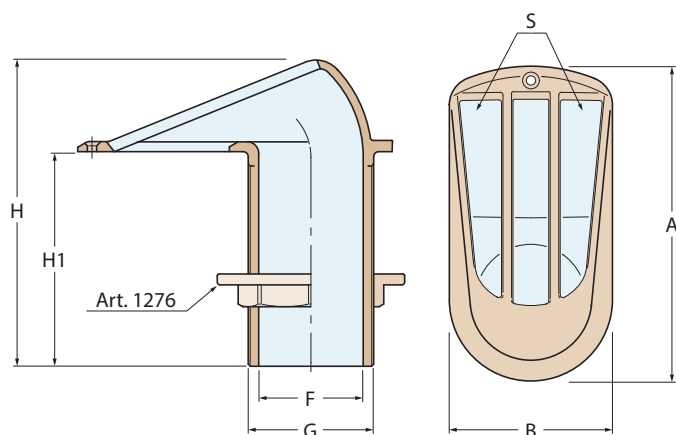
1/2"	37	74	11.5	75	95	6.2	260	1112B.200004	■
3/4"	40	81	15	80	103	7	360	1112B.200005	■
1"	55	104	25	85	111	15	635	1112B.200006	■
1 1/4"	64	118	33	90	118	21	917	1112B.200007	■
1 1/2"	71	130	38.5	100	129	25.5	1177	1112B.200008	■
2"	84	154	49.5	110	142	37	1706	1112B.200009	■
2 1/2"	100	200	64	130	189	51	2850	1112B.200010	■
3"	115	220	77	150	214	66.2	3600	1112B.200011	■
4"	145	293	101	200	285	122	6600	1112B.200013	■
G	B	A	F	H1	H	S (cm²)	Weight	Code / Material	

1113B

Presa a mare serie "2000 export"
Grated water intake "2000 export" series

Type approval:
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

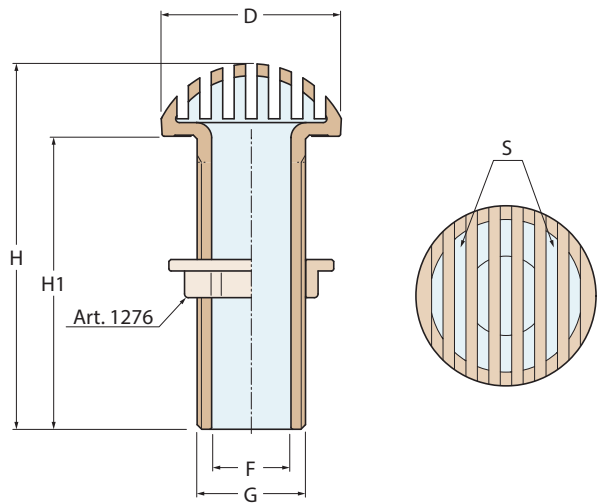
1"	52	105	25	90	121	12.5	565	1113B.200006	■
1 1/4"	62	125	33	95	131	22	830	1113B.200007	■
1 1/2"	69	138	38	100	140	28.5	1120	1113B.200008	■
2"	82	166	49	110	157	49.2	1630	1113B.200009	■
2 1/2"	100	200	64	130	189	76.5	2650	1113B.200010	■
3"	115	220	77	150	214	101	3380	1113B.200011	■
4"	145	293	101	200	285	191	6000	1113B.200013	■
G	B	A	F	H1	H	S (cm²)	Weight	Code / Material	

prese e scarichi a mare water intakes and thru-hulls

1210

Presa a mare tonda
Round water inlet

Type approval:
LLOYD'S REGISTER



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

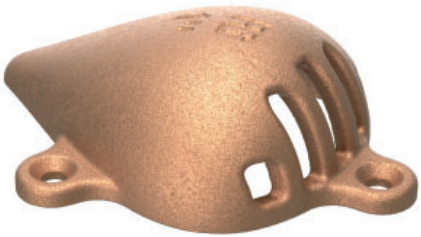
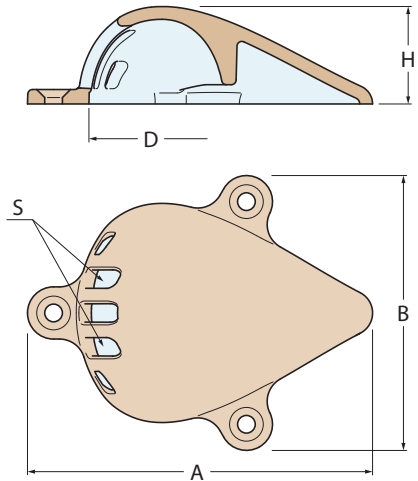
3/4"	51	19	100	118	5.0	355	1210.200005	■
1"	61	25	100	121	12.1	525	1210.200006	■
G	D	F	H1	H	S (cm ²)	Weight	Code / Material	

Bronzo
Bronze ■

1262

Presa a mare serie "Goccia"
Grated water intake "Goccia" series

PATENTED



1"	85.5	108	58	31	394	338	1262.200006	■
1 1/4"	92.5	123	68.5	39	647	492	1262.200007	■
1 1/2"	103	141	76.5	46	1006	678	1262.200008	■
2"	116	161.5	89	54	1467	889	1262.200009	■
G	B	A	D	H	S (cm ²)	Weight	Code / Material	

Bronzo
Bronze ■

prese e scarichi a mare water intakes and thru-hulls

1261

Cuffia serie "manta"
Water inlet "manta" series

Type approval:
LLOYD'S REGISTER

PATENTED

Fig. 1

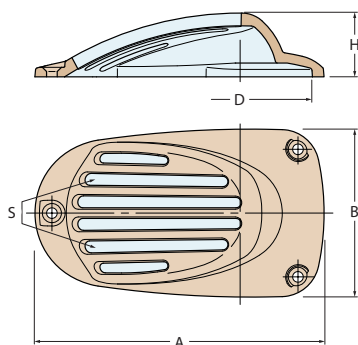
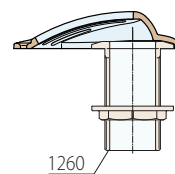
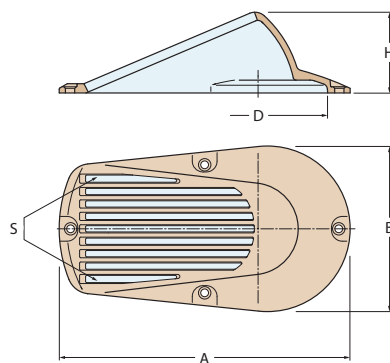


Fig. 2



Bronzo
Bronze

1/2"	84	49	20	41	5.8	1	136	1261.200004	■		
3/4"	102	57	23	48	9.5	1	200	1261.200005	■		
1"	118	68	26	58	11.5	1	300	1261.200006	■	90	3261.44006 ■
1 1/4"	136	79	30	68	19.3	1	430	1261.200007	■	129	3261.44007 ■
1 1/2"	154	88	34	76	24.9	1	565	1261.200008	■	170	3261.44008 ■
2"	180	102	39	90	36	1	810	1261.200009	■	243	3261.44009 ■
2 1/2"	220	122	46	110	53	1	1270	1261.200010	■	380	3261.44010 ■
3"	255	140	53	124	70	1	1850	1261.200011	■	555	3261.44011 ■
4"	320	174	65	152.5	119.7	1	3120	1261.200013	■	936	3261.44013 ■
5"	400	212	80	193	188	1	5260	1261.200014	■	1578	3261.44014 ■
6"	480	272	122	228	273	2	8500	1261.200015	■	2550	3261.44015 ■
8"	578	332	127	284	441.5	2	14950	1261.200017	■	4485	3261.44017 ■
Ref.	A	B	H	D	S (cm²)	Fig.	Weight (gr)	Code / Material	Weight	Code / Material	

3261



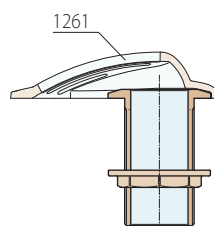
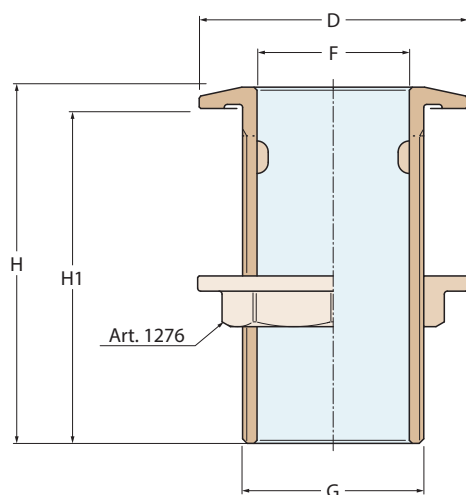
Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

1260

Scarico a mare
Thru-hull connection

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

PATENTED



FILETTATURE / THREAD:
G = ISO 228/1 (BS 2779) BSPP

3/8"	11	60	28	64	90	1260.200003	■		
1/2"	13	65	40	70	170	1260.200004	■		
3/4"	19	70	47	75	250	1260.200005	■		
1"	25	80	57	85	360	1260.200006	■	108	3260.440006 ■
1 1/4"	32	85	67	91	610	1260.200007	■	183	3260.440007 ■
1 1/2"	38	90	75	96	755	1260.200008	■	227	3260.440008 ■
2"	50	100	88	107	1040	1260.200009	■	312	3260.440009 ■
2 1/2"	63	120	108	128	1860	1260.200010	■	558	3260.440010 ■
3"	76	150	122	158	2650	1260.200011	■	795	3260.440011 ■
4"	100	200	150	209	4480	1260.200013	■	1344	3260.440013 ■
5"	120	250	190	260	9050	1260.200014	■	2715	3260.440014 ■
6"	150	250	225	262	10900	1260.200015	■	3270	3260.440015 ■
M216x3.5 (8")	200	300	280	312	18400	1260.200017	■	5520	3260.440017 ■
G	F	H1	D	H	Weight (gr)	Code / Material	Weight	Code / Material	

Bronzo
Bronze

3260



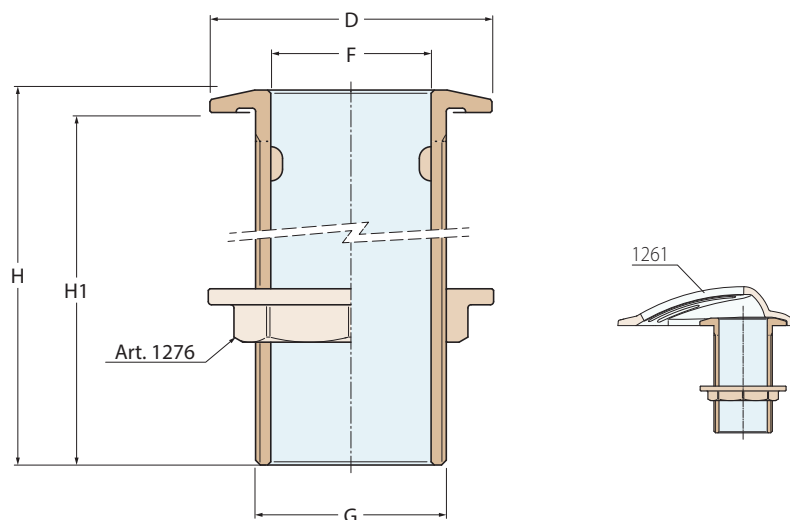
Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

prese e scarichi a mare water intakes and thru-hulls

1260A

Scarico a mare serie "L"
Thru-hull connection "L" series

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER



FILETTATURE / THREAD:
G = ISO 228/1 (BS 2779) BSPP

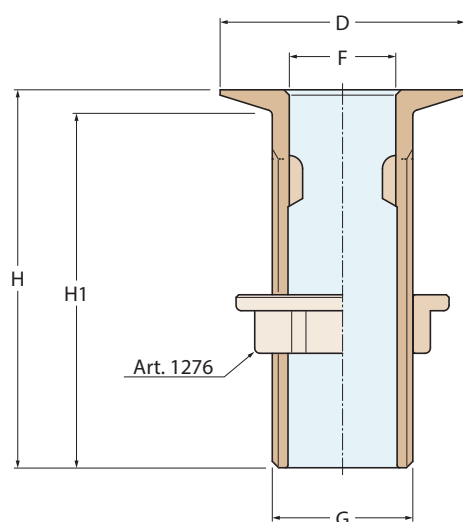
3/4"	19	180	47	185	380	1260A.200332
1"	25	200	57	206	780	1260A.200344
1 1/4"	32	200	67	207	1100	1260A.200355
1 1/2"	38	200	75	207	1360	1260A.200366
2"	50	200	88	208	1980	1260A.200377
2 1/2"	63	230	108	238	3020	1260A.200379
3"	76	230	122	239	3900	1260A.200381
G	F	H1	D	H	Weight	Code / Material

Bronzo
Bronze

1265B

Scarico in bronzo a filo scafo
Flush mount bronze thru-hull

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER



FILETTATURE / THREAD:
G = ISO 228/1 (BS 2779) BSPP

1/2"	15	61	35	65	100	1265B.200004
3/4"	20	67	50	71	160	1265B.200005
1"	25	72	59	76	235	1265B.200006
1 1/4"	33	70	60	75	345	1265B.200007
1 1/2"	39	71	66	76	455	1265B.200008
2"	50	75	82	80	675	1265B.200009
G	F	H1	D	H	Weight	Code / Material

Bronzo
Bronze

An abstract, organic pattern in various shades of blue, ranging from light to dark, filling the left side of the page. The pattern consists of flowing, interconnected shapes that resemble liquid or smoke.

marine equipment

water strainers

Guidi "non-stick"
and ball valves

1



Water intakes
and thru-hulls

2



Water
strainers

3



Flanges

4



Bronze
fittings

5



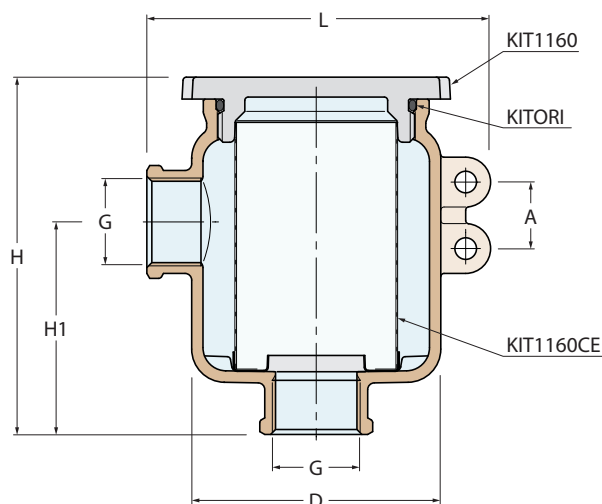
Gate and
globe valves

6

Filtro depurazione acqua serie "Tirreno" con coperchio grilamid tr55 trasparente

Water strainer "Tirreno" series
with grilamid tr55 see-thru cover

Type approval:
RINA DIP certificate
LLOYD'S REGISTER

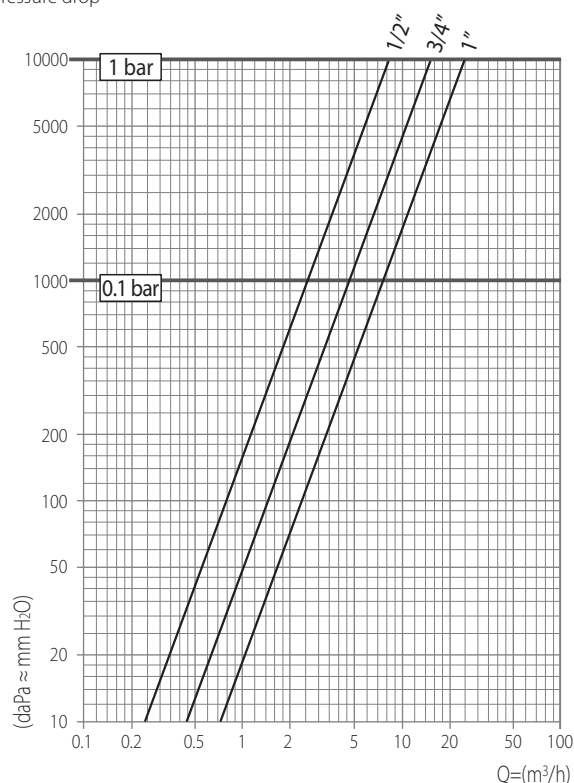


FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

1/2"	75	108	64	104	20	6	960	1160B.200004	■
3/4"	75	108	64	104	20	6	930	1160B.200005	■
1"	75	136	85	106	30	6	1110	1160B.200006	■
G	D	H	H1	L	A	P [bar]	Weight	Code / Material	

Bronzo
Bronze

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo
Bronze body

Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in GRILAMID TR55 trasparente
Transparent GRILAMID TR55 cover

Guarnizioni in neoprene
Neoprene o-ring

G	0.1 bar	1 bar
1/2"	2550	8180
3/4"	4750	15160
1"	7500	23800

Portate di acqua - lt/h
Flow-rate capacity - lt/h

A richiesta disponibile per i nostri filtri (1162, 1163, 1164, 1166, 1281, 1283) la predisposizione per il:

Available on request for our strainers (1162, 1163, 1164, 1166, 1281, 1283) the predisposition for:

KIT ANTI-FOULING



Il kit consente di eliminare, all'interno del circuito acqua-mare delle barche, il problema della formazione di incrostazioni causate dal fouling marino presente nell'acqua di mare.

Il kit di Tecnoseal-Guidi consiste in:

- centralina di controllo (control unit)
- anodo
- filtro

ed è in grado di prevenire la formazione del fouling:

l'alimentatore crea una reazione elettrolitica che discioglie gli anodi (in rame, alluminio o ferro) installati all'interno del filtro.

La dissoluzione dell'anodo nell'acqua del circuito impedisce la crescita del fouling, eliminando il rischio di bioincrostazioni marine: l'unità di controllo modulabile permette di lavorare a basso amperaggio ed è interfacciabile con altri sistemi elettronici presenti a bordo.

Facilità di installazione, controllo da remoto, manutenzione ridotta al minimo, bassi costi di investimento e ricambi sono gli altri vantaggi di questo kit innovativo.

The Anti Fouling kit allows to eliminate the issue regarding scale growing, caused by marine fouling in sea water, inside boats' seawater circuits.

The Tecnoseal - Guidi kit consists of:

- Control unit
- Anode
- Strainer

and can prevent the build-up of fouling: the transformer creates an electrolytic reaction that dissolves the anodes (in copper, aluminium or iron) installed inside the strainer.

The dissolution of the anode in the circuit water prevents fouling, eliminating the risk of organic marine deposits: the modular control unit makes it possible to work at a lower amperage and can be interfaced with other electronic systems on-board.

Easy to install, remote control, minimized maintenance, low costs of investment and replacement parts are further advantages of this innovative kit.

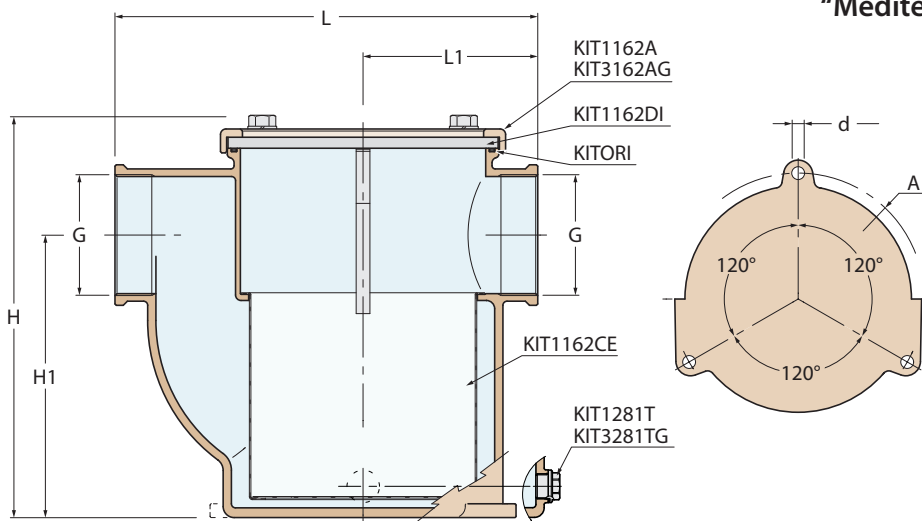


1162

**Filtro depurazione acqua serie
"Mediterraneo" con disco in policarbonato**
Water strainer "Mediterraneo" series
with polycarbonate cover

Type approval:
RINA DIP certificate
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

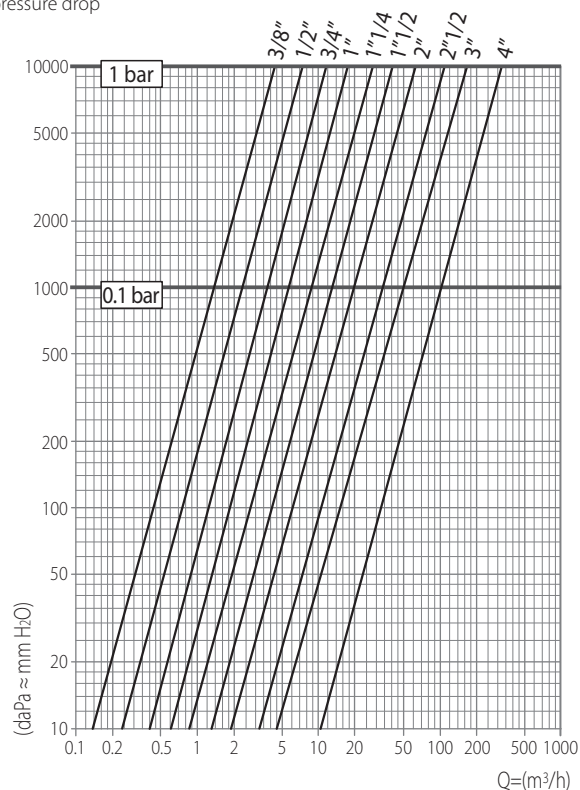
3162



Alluminio anodizzato nero
Solo su richiesta speciale ■
Black anodized aluminium
Upon special request only

FILETTATURE / THREADS												
G = ISO 228/1 (BS 2779) BSPP												
3/8"	122	53	82	117	94	5	6	1820	1162.220003			
1/2"	122	53	82	117	94	5	6	1800	1162.220004			
3/4"	169	77	106	151	135	6.5	6	3800	1162.220005			
1"	169	77	106	151	135	6.5	6	3700	1162.220006		1280	3162.440006 
1 1/4"	184	83	122	176	150	6.5	6	4600	1162.220007		1520	3162.440007 
1 1/2"	202	88	135	193	155	6.5	4	5500	1162.220008		1860	3162.440008 
2"	242	104	149	216	180	8.5	4	7800	1162.220009		2670	3162.440009 
2 1/2"	260	109	210	284	180	8.5	4	11000	1162.220010		3750	3162.440010 
3"	309	131	205	292	225	8.5	4	15800	1162.220011		5330	3162.440011 
4"	340	145	256	355	231	8.5	4	21200	1162.220013		7200	3162.440013 
G	L	L1	H1	H	A	d	P [bar]	Weight	Code / Material		Weight	Code / Material

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Disco in policarbonato trasparente
Transparent polycarbonate cover

Guarnizioni in neoprene
Neoprene o-ring

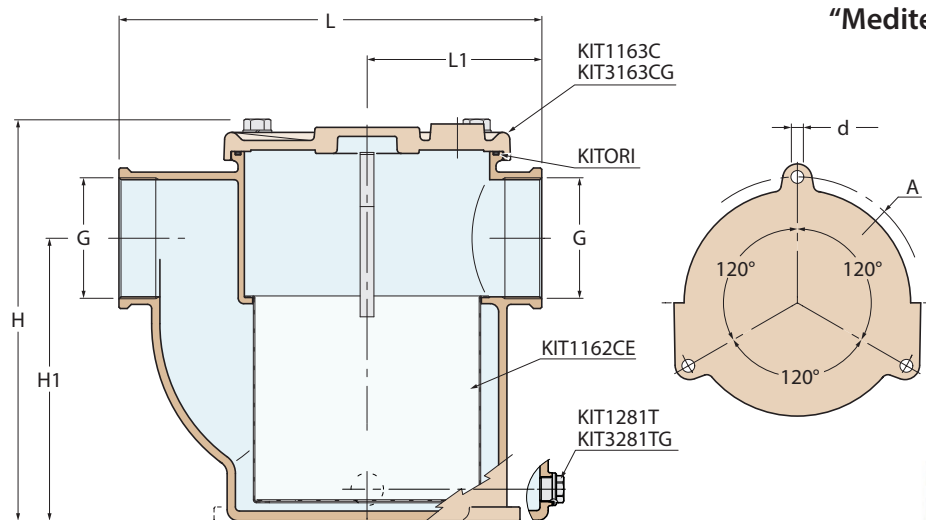
G	0.1 bar	1 bar
3/8"	1400	4300
1/2"	2400	7500
3/4"	3800	12000
1"	5700	17900
1 1/4"	8800	27700
1 1/2"	12800	40600
2"	19900	63000
2 1/2"	33900	107300
3"	50000	166730
4"	103000	326000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Filtro depurazione acqua serie "Mediterraneo" con coperchio in metallo
Water strainer "Mediterraneo" series with metal cover

Type approval:
RINA MAC certificate
LLOYD'S REGISTER

PATENTED



Bronzo
Bronze

3163

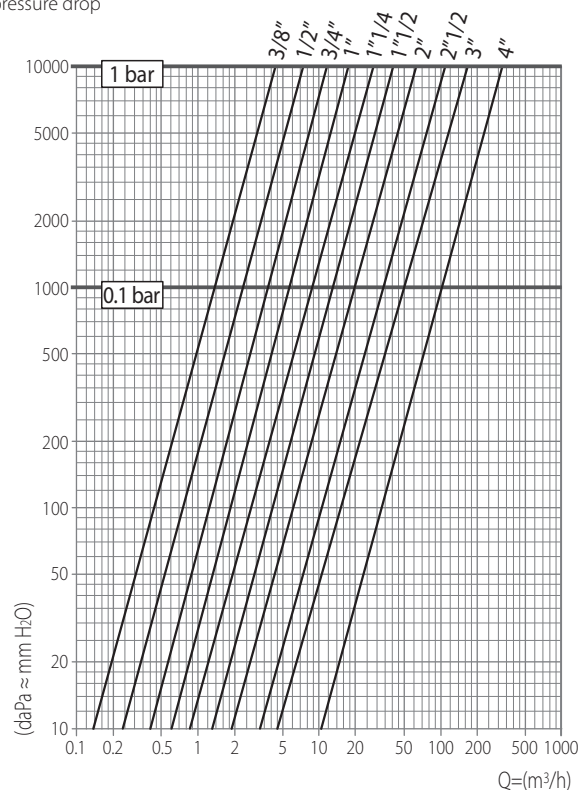


Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

3/8"	122	53	82	117	94	5	3	1870	1163.220003	■		
1/2"	122	53	82	117	94	5	3	1850	1163.220004	■		
3/4"	169	77	106	151	135	6.5	3	4000	1163.220005	■		
1"	169	77	106	151	135	6.5	3	3900	1163.220006	■	1260	3163.440006 ■
1 1/4"	184	83	122	176	150	6.5	3	5000	1163.220007	■	1520	3163.440007 ■
1 1/2"	202	88	135	193	155	6.5	3	6000	1163.220008	■	1890	3163.440008 ■
2"	242	104	149	216	180	8.5	3	8200	1163.220009	■	2670	3163.440009 ■
2 1/2"	260	109	210	284	180	8.5	3	11500	1163.220010	■	3750	3163.440010 ■
3"	309	131	205	292	225	8.5	3	16500	1163.220011	■	5380	3163.440011 ■
4"	340	145	256	355	231	8.5	3	22400	1163.220013	■	7250	3163.440013 ■
G	L	L1	H1	H	A	d	P [bar]	Weight	Code / Material	Weight	Code / Material	

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium cover

Guarnizioni in neoprene
Neoprene o-ring

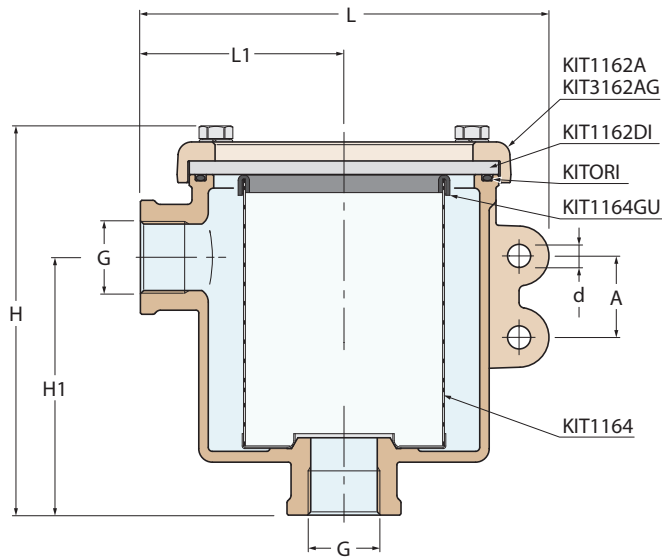
G	0.1 bar	1 bar
3/8"	1400	4300
1/2"	2400	7500
3/4"	3800	12000
1"	5700	17900
1 1/4"	8800	27700
1 1/2"	12800	40600
2"	19900	63000
2 1/2"	33900	107300
3"	50000	166730
4"	103000	326000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Filtro depurazione acqua serie "Ionio"
con disco in policarbonato
 Water strainer "Ionio" series
 with polycarbonate cover

Type approval:
RINA DIP certificate
LLOYD'S REGISTER

PATENTED



FILETTATURE / THREAD :
 G = ISO 228/1 (BS 2779) BSPP

3/4"	151	75	94	145	30	8.5	6	2800	1164.220005	■		
1"	151	75	94	145	30	8.5	6	2700	1164.220006	■	930	3164.440006 ■
1 1/4"	167	85	106	168	40	8.5	6	3400	1164.220007	■	1170	3164.440007 ■
1 1/2"	180	91	111	178	40	8.5	6	4000	1164.220008	■	1380	3164.440008 ■
2"	213	106	135	215	50	10	5	6200	1164.220009	■	2100	3164.440009 ■
2 1/2"	252	126	150	243	60	11	5	9000	1164.220010	■	3280	3164.440010 ■
3"	255	129	177	276	80	11	5	9600	1164.220011	■	3550	3164.440011 ■
4"	277	142	211	326	100	11	5	14600	1164.220013	■	4800	3164.440013 ■
G	L	L1	H1	H	A	d	P [bar]	Weight	Code / Material		Weight	Code / Material

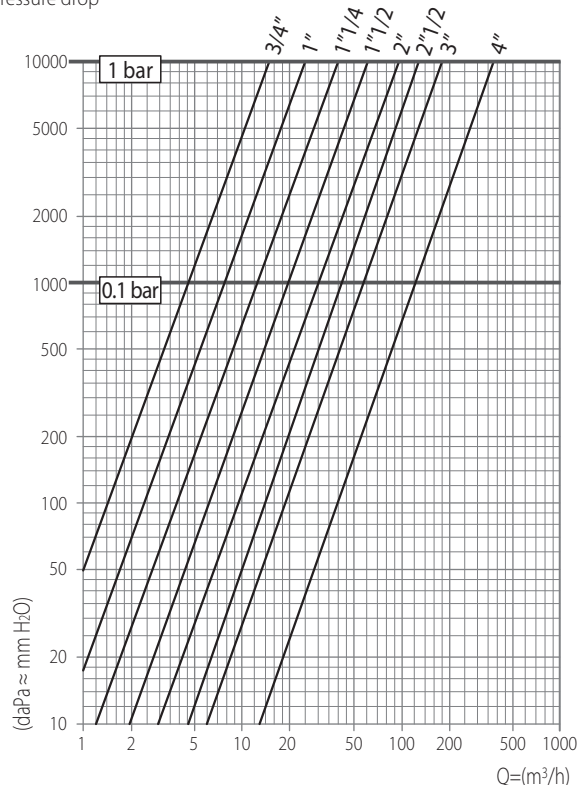
Bronzo ■
 Bronze ■

3164



Alluminio anodizzato nero
 Solo su richiesta speciale
 Black anodized aluminium
 Upon special request only ■

Diagramma portate - perdite di carico
 Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
 Bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L
 AISI 316L stainless steel inside filter

Disco in policarbonato trasparente
 Transparent polycarbonate cover

Guarnizioni in neoprene
 Neoprene o-ring

G	0.1 bar	1 bar
3/4"	4650	14900
1"	7950	25500
1 1/4"	12100	38200
1 1/2"	19100	61250
2"	30000	96200
2 1/2"	42600	134000
3"	58400	184000
4"	123000	390000

Portate di acqua - lt/h
 Flow-rate capacity - lt/h

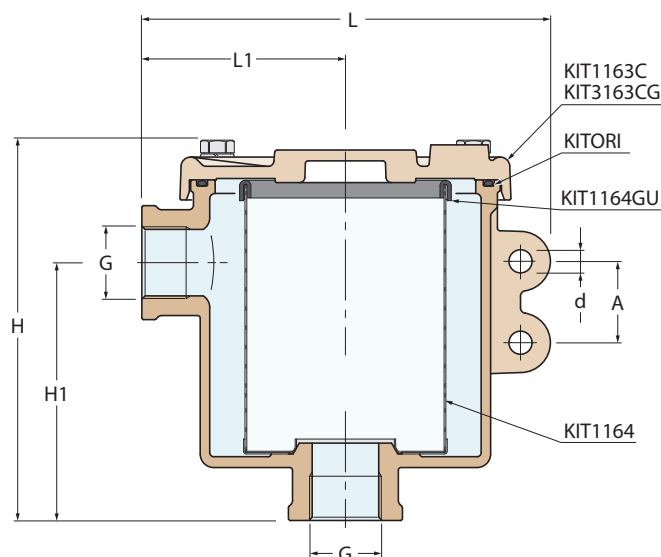
Filtro depurazione acqua serie "Ionio" con coperchio in metallo

Water strainer "Ionio" series with metal cover

Type approval:

RINA MAC certificate
LLOYD'S REGISTER

PATENTED



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"	G	L	L1	H1	H	A	d	P [bar]	Weight	Code / Material	Weight	Code / Material
	151	151	167	180	213	252	255	277		75	94	143	143	165	176	206	213	2900	1166.220005	
																		2800	1166.220006	970
																		3600	1166.220007	1250
																		4400	1166.220008	1500
																		6700	1166.220009	2100
																		10200	1166.220010	3280
																		10800	1166.220011	3600
																		15800	1166.220013	4850

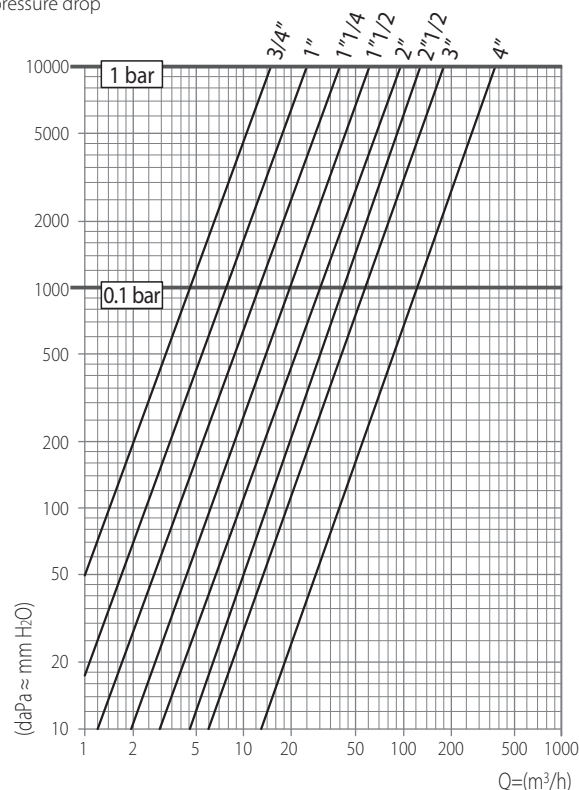
Bronzo
Bronze

3166



Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium cover

Guarnizioni in neoprene
Neoprene o-ring

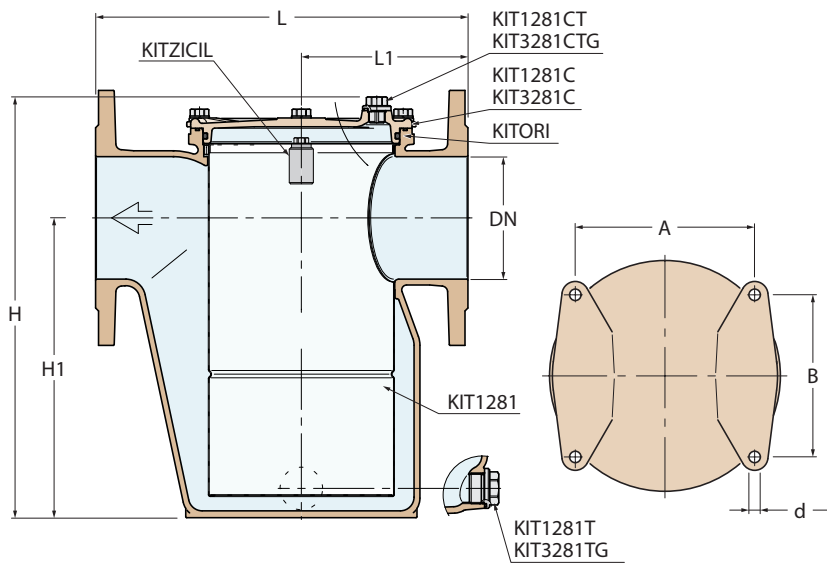
G	0.1 bar	1 bar
3/4"	4650	14900
1"	7950	25500
1 1/4"	12100	38200
1 1/2"	19100	61250
2"	30000	96200
2 1/2"	42600	134000
3"	58400	184000
4"	123000	390000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Filtro depurazione acqua con flange PN6/PN16

Horizontal intake water strainer
with PN6/PN16 flanges

Type approval:
RINA MAC certificate
LLOYD'S REGISTER



Bronzo
Bronze



Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

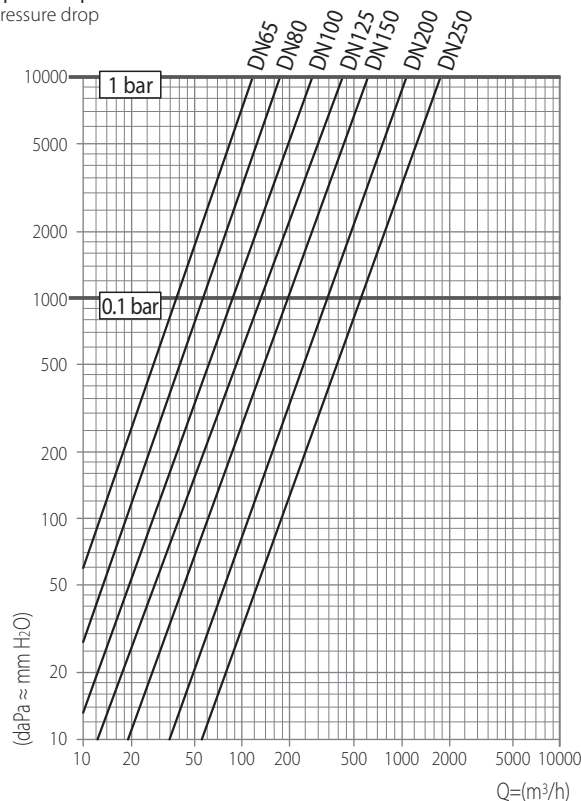
DN	L	L1	H1	H	B	A	d	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material
50	225	102	147	225	108	108	8.5	3	1281.2006H2	10900	1281.2006H4
65	260	117	184.5	273	122	122	8.5	3	1281.2006I2	14500	1281.2006I4
80	290	130	205	302	132	142	8.5	2	1281.2006L2	21000	1281.2006L4
100	338	150	243	350	150	166	8.5	2	1281.2006M2	26000	1281.2006M4
125	380	170	306	430	170	188	8.5	2	1281.2006N2	39000	1281.2006N4
150	425	190	325.5	468	210	214	8.5	1	1281.2006P2	50000	1281.2006P4
200	500	215	400	575	240	260	10.5	1	1281.2006Q2	80000	1281.2006Q4
250	600	255	485	685	280	320	10.5	1	1281.2006R2	138500	1281.2006R4

3281



Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium cover

Guarnizioni in neoprene
Neoprene o-ring

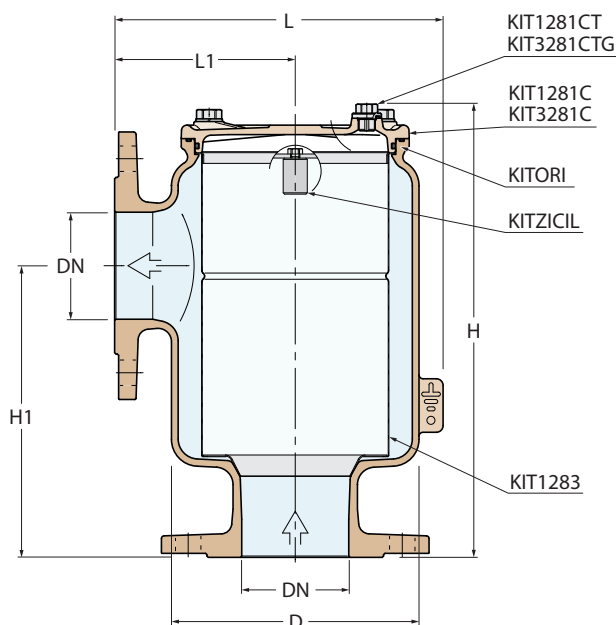
G	0.1 bar	1 bar
65	37000	117000
80	56100	177200
100	88000	277000
125	136800	432700
150	197000	623000
200	350000	1108000
250	564500	1786000

Portate di acqua - lt/h
Flow-rate capacity - lt/h

Filtro depurazione acqua a squadra con flange PN6/PN16

Vertical intake water strainer with PN6/PN16 flanges

Type approval:
RINA MAC certificate
LLOYD'S REGISTER



Bronzo
Bronze



Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

* Con flangia PN16
With flange PN16

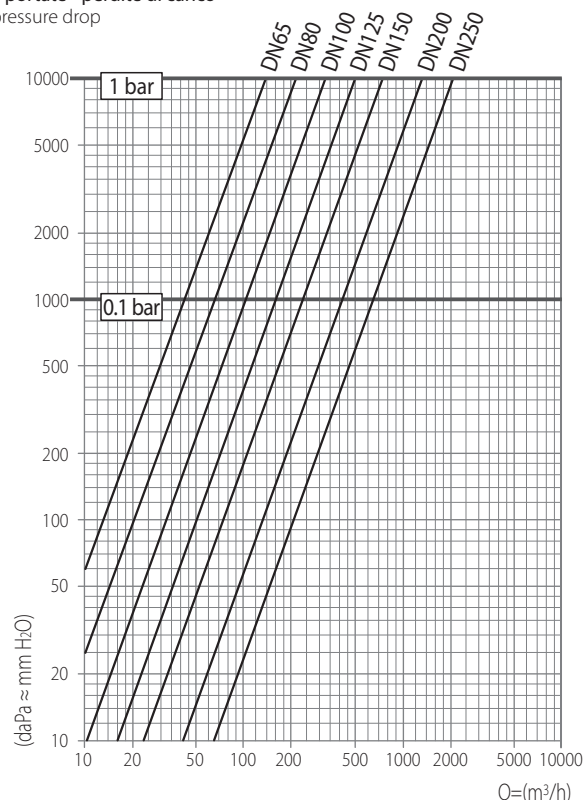
DN	L	L1	H1	H	D	P [bar]	Code PN6 / Material	Weight*	Code PN16 / Material
50	200	110	170	275	145	3	1283.2006H2	10500	1283.2006H4
65	227	125	200	324	168	3	1283.2006I2	13700	1283.2006I4
80	245	135	218	347	185	2	1283.2006L2	16400	1283.2006L4
100	278	155	250	375	211	2	1283.2006M2	23800	1283.2006M4
125	314	175	300	453	241	2	1283.2006N2	32600	1283.2006N4
150	362	200	342	505	284	1	1283.2006P2	45000	1283.2006P4
200	421	232	370	570	337	1	1283.2006Q2	63000	1283.2006Q4
250	501	278	430	660	406	1	1283.2006R2	95000	1283.2006R4

3283



Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

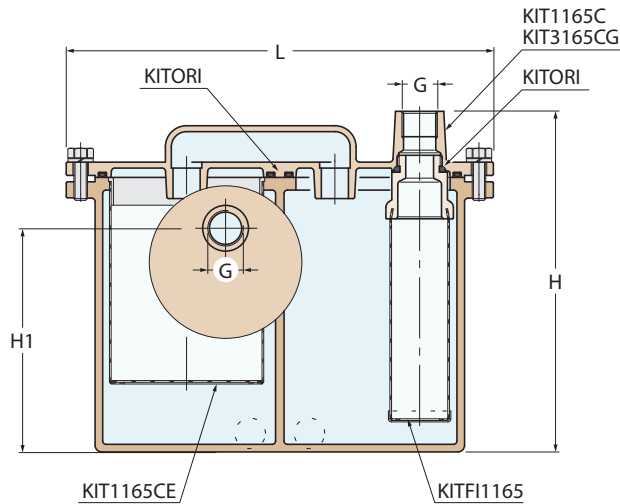
Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium cover

Guarnizioni in neoprene
Neoprene o-ring

G	0.1 bar	1 bar
65	43500	139000
80	66800	210000
100	104000	328000
125	160000	507000
150	231000	730000
200	410000	1298000
250	641000	2028000

Portate di acqua - lt/h
Flow-rate capacity - lt/h



Bronzo
Bronze

FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

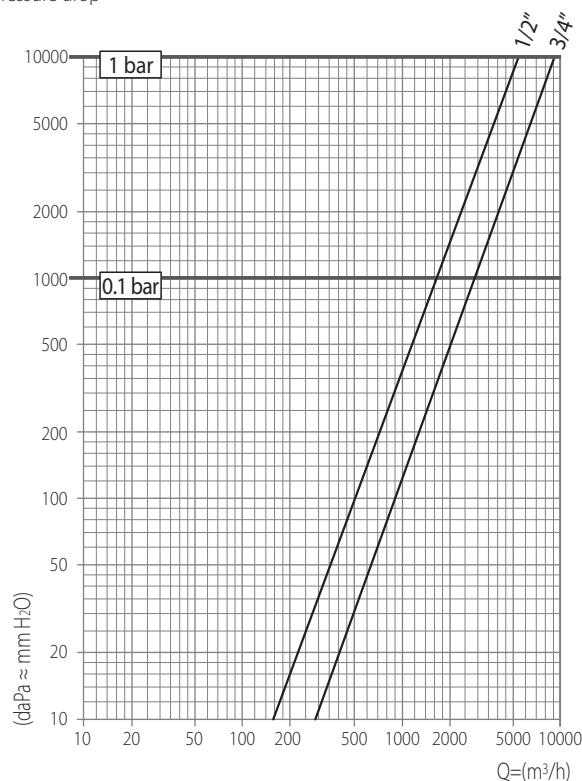
G	L	H1	H	P [bar]	Weight	Code / Material	Weight	Code / Material
1/2"	262	155	216	3	8900	1165.220004	2780	3165.440004
3/4"	262	155	216	3	8800	1165.220005	2770	3165.440005

3165



Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

Diagramma portate - perdite di carico
Flow rate - pressure drop



Corpo in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium casing

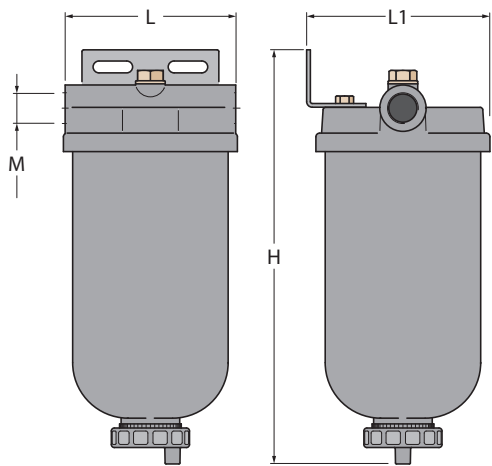
Elemento filtrante in acciaio inox AISI 316L
AISI 316L stainless steel inside filter

Coperchio in bronzo / Alluminio anodizzato nero
Bronze / Black anodized aluminium cover

Guarnizioni in neoprene
Neoprene o-ring

G	0.1 bar	1 bar
1/2"	1650	5340
3/4"	2900	9400

Portate di carburante attraverso il filtro pulito - lt/h
Flow-rate capacity through the clean filter - lt/h

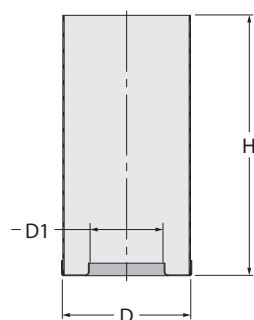


FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSP

lt. 210	95	122	215	14x1.5	90	920	1168.000F03
Ref.	L	L1	H	M	Flow-rate (lt./h)	Weight	Code

KIT1160CE

Cestello in acciaio inox 316 per filtro
Stainless steel 316 impurity gatherer
for water strainer

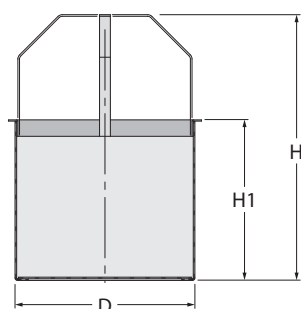


Acciaio inox 316
Stainless steel

3/8"	75	49	29	1158 - 1160	KIT1160CE005
1/2"	75	49	29	1158 - 1160	KIT1160CE005
3/4"	75	49	29	1158 - 1160	KIT1160CE005
1"	100	49	29	1158 - 1160	KIT1160CE006
Size	H	D	D1	For Art.	Code / Material

KIT1162CE

Cestello in acciaio inox 316 per filtro
Stainless steel 316 impurity gatherer
for water strainer

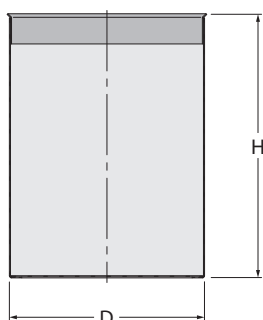


Acciaio inox 316
Stainless steel

3/8"	96	64	57	1162 - 3162 - 1163 - 3163	KIT1162CE004
1/2"	96	64	57	1162 - 3162 - 1163 - 3163	KIT1162CE004
3/4"	121	77	87	1162 - 3162 - 1163 - 3163	KIT1162CE006
1"	121	77	87	1162 - 3162 - 1163 - 3163	KIT1162CE006
1 1/4"	148	95	98	1162 - 3162 - 1163 - 3163	KIT1162CE007
1 1/2"	161	100	105	1162 - 3162 - 1163 - 3163	KIT1162CE008
2"	179	108	124	1162 - 3162 - 1163 - 3163	KIT1162CE009
2 1/2"	246	175	124	1162 - 3162 - 1163 - 3163	KIT1162CE010
3"	256	151	165	1162 - 3162 - 1163 - 3163	KIT1162CE011
4"	317	210	165	1162 - 3162 - 1163 - 3163	KIT1162CE013
Size	H	H1	D	For Art.	Code / Material

KIT1165CE

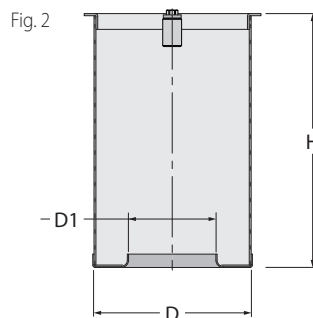
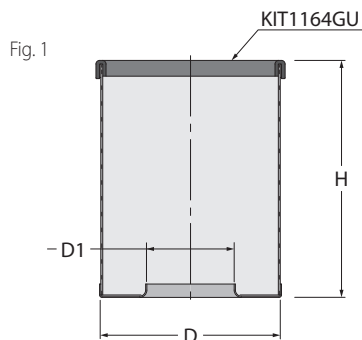
Filtro in acciaio inox 316 per decantatore carburante
Stainless steel 316 filter for fuel decanter



Acciaio inox 316
Stainless steel

1/2"	122	90	1165 - 3165	KIT1165CE005
3/4"	122	90	1165 - 3165	KIT1165CE005
Size - DN	H	D	For Art.	Code / Material

KIT1164



Cestello in acciaio inox 316 e guarnizione a "U" per filtro
Set comprising: stainless steel 316 impurity gatherer plus "U"-shaped profile for water strainer

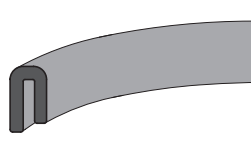


Acciaio inox 316
Stainless steel

3/4"	100	74	36	1	1164 - 3164 - 1166 - 3166	KIT1164.000006
1"	100	74	36	1	1164 - 3164 - 1166 - 3166	KIT1164.000006
1 1/4"	123	87	40	1	1164 - 3164 - 1166 - 3166	KIT1164.000007
1 1/2"	131	98	54	1	1164 - 3164 - 1166 - 3166	KIT1164.000008
2"	160	124	64	2	1164 - 3164 - 1166 - 3166	KIT1164.000009
2 1/2"	188	155	93.5	1	1164 - 3164 - 1166 - 3166	KIT1164.000010
3"	215	155	93.5	1	1164 - 3164 - 1166 - 3166	KIT1164.000011
4"	260	165	121	2	1164 - 3164 - 1166 - 3166	KIT1164.000013
Size	H	D	D1	Fig.	For Art.	Code / Material

KIT1164GU KIT1283GU KITMATGU

Profilo a "U" in NBR per cestello filtro
NBR "U"-shaped profile for water strainer s.s. impurity gatherer



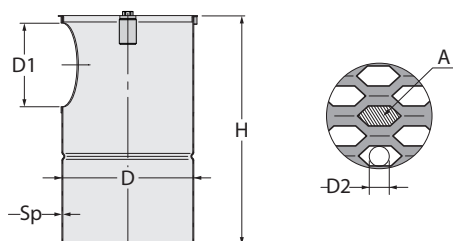
3/4"	240	1164 - 3164 - 1166 - 3166	KIT1164GU006
1"	240	1164 - 3164 - 1166 - 3166	KIT1164GU006
1 1/4"	280	1164 - 3164 - 1166 - 3166	KIT1164GU007
1 1/2"	315	1164 - 3164 - 1166 - 3166	KIT1164GU008
2"	395	1164 - 3164 - 1166 - 3166	KIT1164GU009
2 1/2"	490	1164 - 3164 - 1166 - 3166	KIT1164GU011
3"	490	1164 - 3164 - 1166 - 3166	KIT1164GU011
4"	525	1164 - 3164 - 1166 - 3166	KIT1164GU013
DN100	525	1283 - 3283	KIT1164GU013
DN125	600	1283 - 3283	KIT1283GU614
	1000		KITMATGU01M
Size	L	For Art.	Code / Material



NBR
NBR

KIT1281

Cestello in acciaio inox 316 con zinco
Stainless steel 316 impurity gatherer for water strainer with zinc



50	170	105	55	1.80	4.13	0.8	0.45	1281 - 3281	KIT1281.000609
65	214	124	70	1.80	4.13	0.8	0.45	1281 - 3281	KIT1281.000610
80	241	140	85	1.80	4.13	0.8	0.45	1281 - 3281	KIT1281.000611
100	287	165	105	1.65	4.20	1.0	0.45	1281 - 3281	KIT1281.000613
125	360	190	131	1.65	4.20	1.0	0.45	1281 - 3281	KIT1281.000614
150	390	220	157	1.65	4.20	1.0	0.45	1281 - 3281	KIT1281.000615
200	485	250	208	1.65	4.20	1.0	0.45	1281 - 3281	KIT1281.000617
250	580	308	260	1.65	4.20	1.0	0.45	1281 - 3281	KIT1281.000619
Size - DN	H	D	D1	D2	A	Sp	Empty	For Art.	Code / Material



Acciaio inox 316
Stainless steel

KIT1283

Cestello in acciaio inox 316 con zinco

Stainless steel 316 impurity gatherer for water strainer with zinc

Fig. 1

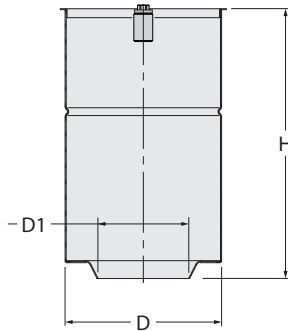
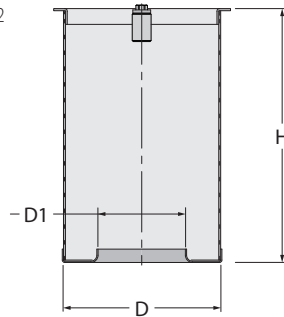


Fig. 2



50	178	105	50	1	1283 - 3283	KIT1283.000609
65	222	124	65	1	1283 - 3283	KIT1283.000610
80	243	140	80	1	1283 - 3283	KIT1283.000611
100	260	165	121	2	1283 - 3283	KIT1164.000013
125	320	190	145	1	1283 - 3283	KIT1283.000614
150	389	220	150	1	1283 - 3283	KIT1283.000615
200	455	250	200	1	1283 - 3283	KIT1283.000617
250	534	308	250	1	1283 - 3283	KIT1283.000619
Size - DN	H	D	D1	Fig.	For Art.	Code / Material



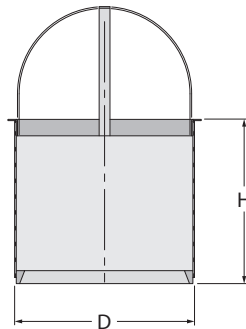
Acciaio inox 316
Stainless steel

KIT51162CEP

Cestello in materiale plastico (HDPE) per filtro

HDPE plastic impurity gatherer for strainer

STC TRADE



3/4"	77	87	1162 - 3162 - 1163 - 3163	KIT51162CEP006
1"	77	87	1162 - 3162 - 1163 - 3163	KIT51162CEP006
1 1/4"	95	98	1162 - 3162 - 1163 - 3163	KIT51162CEP007
1 1/2"	100	105	1162 - 3162 - 1163 - 3163	KIT51162CEP008
2"	108	124	1162 - 3162 - 1163 - 3163	KIT51162CEP009
2 1/2"	175	124	1162 - 3162 - 1163 - 3163	KIT51162CEP010
3"	151	165	1162 - 3162 - 1163 - 3163	KIT51162CEP011
4"	210	165	1162 - 3162 - 1163 - 3163	KIT51162CEP013
Size	H	D	For Art.	Code / Material



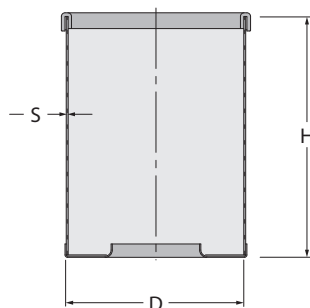
Materiale plastico HDPE
HDPE plastic

KIT51164CEP

Cestello in materiale plastico (HDPE) per filtro

HDPE plastic impurity gatherer for strainer

STC TRADE



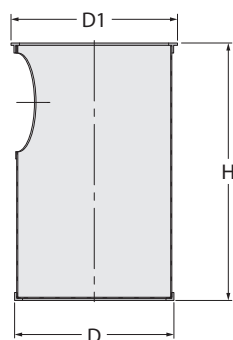
3/4"	100	74	2	1164 - 3164 - 1166 - 3166	KIT51164CEP006
1"	100	74	2	1164 - 3164 - 1166 - 3166	KIT51164CEP006
1 1/4"	123	87	2	1164 - 3164 - 1166 - 3166	KIT51164CEP007
1 1/2"	131	98	2	1164 - 3164 - 1166 - 3166	KIT51164CEP008
2"	160	124	3	1164 - 3164 - 1166 - 3166	KIT51164CEP009
2 1/2"	188	155	3	1164 - 3164 - 1166 - 3166	KIT51164CEP010
3"	215	155	3	1164 - 3164 - 1166 - 3166	KIT51164CEP011
4"	260	165	3	1164 - 3164 - 1166 - 3166	KIT51164CEP013
Size	H	D	S	For Art.	Code / Material



Materiale plastico HDPE
HDPE plastic

KIT51281CEP

Cestello in materiale plastico (HDPE) per filtro
HDPE plastic impurity gatherer for strainer



Materiale plastico HDPE
HDPE plastic

50	170	105	113	1281 - 3281	KIT51281CEP609
65	214	124	133	1281 - 3281	KIT51281CEP610
80	241	140	149	1281 - 3281	KIT51281CEP611
100	287	165	174	1281 - 3281	KIT51281CEP613
125	360	190	199	1281 - 3281	KIT51281CEP614
150	390	220	229	1281 - 3281	KIT51281CEP615
200	485	250	260	1281 - 3281	KIT51281CEP617
250	580	308	318	1281 - 3281	KIT51281CEP619
Size - DN	H	D	D1	For Art.	Code / Material

KIT51283CEP

Cestello in materiale plastico (HDPE) per filtro
HDPE plastic impurity gatherer for strainer



Fig. 1

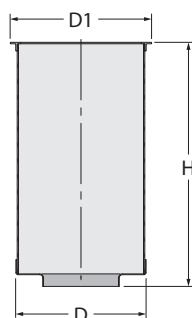
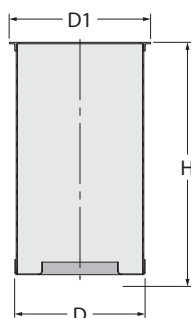


Fig. 2

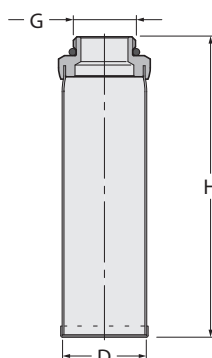


Materiale plastico HDPE
HDPE plastic

50	178	105	113	1	1283 - 3283	KIT51283CEP609
65	222	124	133	1	1283 - 3283	KIT51283CEP610
80	243	140	149	1	1283 - 3283	KIT51283CEP611
100	260	165	174	2	1283 - 3283	KIT51164CEP013
125	320	190	199	2	1283 - 3283	KIT51283CEP614
150	389	220	229	1	1283 - 3283	KIT51283CEP615
200	455	250	260	1	1283 - 3283	KIT51283CEP617
250	534	308	318	1	1283 - 3283	KIT51283CEP619
Size - DN	H	D	D1	Fig.	For Art.	Code / Material

KITFI1165

Prefiltro in acciaio inox 316 e O-ring per decantatore carburante
Set comprising stainless steel 316 pre-filter and O-ring for fuel decanter

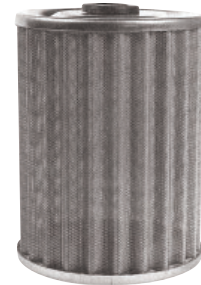
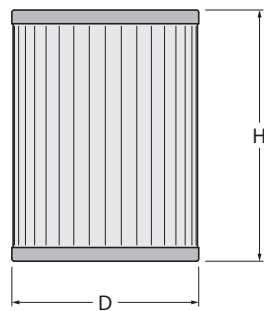


Acciaio inox 316
Stainless steel

1/2"	3/4"	146	37	1165 - 3165	KITFI1165
3/4"	3/4"	146	37	1165 - 3165	KITFI1165
Size	G	H	D	For Art.	Code / Material

CA1168

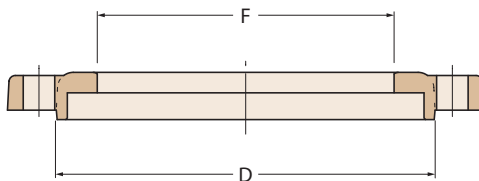
Cartuccia per filtro
Impurity gatherer for strainer



210	122	71	1168	CA1168.000F03
Size - Lt	H	D	For Art.	Code / Material

KIT1162A

Anello per filtro
Ring for water strainer



3/8"	93	62	1162	KIT1162A0004
1/2"	93	62	1162	KIT1162A0004
3/4"	123	90	1162 - 1164	KIT1162A0006
1"	123	90	1162 - 1164	KIT1162A0006
1 1/4"	132	100	1162 - 1164	KIT1162A0007
1 1/2"	145	110	1162 - 1164	KIT1162A0008
2"	176	132	1162 - 1164	KIT1162A0010
2 1/2"	176	132	1162	KIT1162A0010
2 1/2"	213	167	1164	KIT1162A0013
3"	213	167	1162 - 1164	KIT1162A0013
4"	213	167	1162 - 1164	KIT1162A0013
Size	D	F	For Art.	Code / Material

Bronzo nichelato
Nickel-plated bronze

KIT1162DI

Disco in policarbonato trasparente per filtro
Transparent polycarbonate cover for strainer



3/8"	5	85	1162 - 3162	KIT1162DI004
1/2"	5	85	1162 - 3162	KIT1162DI004
3/4"	5	114	1162 - 3162 - 1164 - 3164	KIT1162DI006
1"	5	114	1162 - 3162 - 1164 - 3164	KIT1162DI006
1 1/4"	6	123	1162 - 3162 - 1164 - 3164	KIT1162DI007
1 1/2"	6	135	1162 - 3162 - 1164 - 3164	KIT1162DI008
2"	8	160	1162 - 3162 - 1164 - 3164	KIT1162DI010
2 1/2"	8	160	1162 - 3162	KIT1162DI010
2 1/2"	8	196	1164 - 3164	KIT1162DI013
3"	8	196	1162 - 3162 - 1164 - 3164	KIT1162DI013
4"	8	196	1162 - 3162 - 1164 - 3164	KIT1162DI013
Size	S	D	For Art.	Code / Material

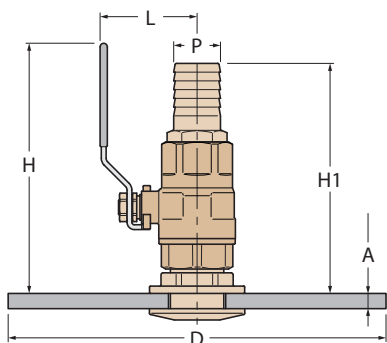


Policarbonato trasparente
Transparent polycarbonate

KIT1162SDI

Kit sfiato per eliminare bolla d'aria nei
filtri 1162 e 1164

Air vent kit for strainers 1162 and 1164



3/4"	ø114x5	120	103	15	49	1162 - 1164	KIT1162SDI.006	■
1"	ø114x5	120	103	15	49	1162 - 1164	KIT1162SDI.006	■
1 1/4"	ø123x6	120	103	15	49	1162 - 1164	KIT1162SDI.007	■
1 1/2"	ø135x6	120	103	15	49	1162 - 1164	KIT1162SDI.008	■
2"	ø160x8	120	103	15	49	1162 - 1164	KIT1162SDI.010	■
2 1/2"	ø160x8	120	103	15	49	1162	KIT1162SDI.010	■
2 1/2"	ø196x8	120	103	15	49	1164	KIT1162SDI.013	■
3"	ø196x8	120	103	15	49	1162 - 1164	KIT1162SDI.013	■
4"	ø196x8	120	103	15	49	1162 - 1164	KIT1162SDI.013	■
Size	D x A	H	H1	P	L	For Art.	Code / Material	

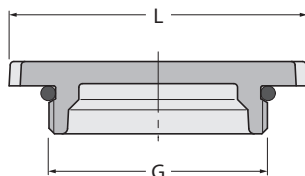


Bronzo
Bronze ■

KIT1160

Coperchio in grilamid TR55 trasparente e
O-ring in neoprene per filtro

Set comprising: grilamid TR55 see-thru cover
and neoprene O-ring for water strainer



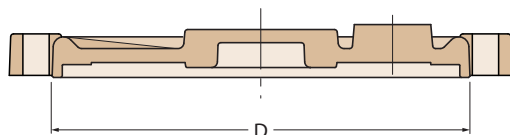
3/8"	2"	81	1160 - 1160B	KIT1160	■
1/2"	2"	81	1160 - 1160B	KIT1160	■
3/4"	2"	81	1160 - 1160B	KIT1160	■
1"	2"	81	1160 - 1160B	KIT1160	■
Size	G	L	For Art.	Code / Material	



Grilamid (poliammide PA12) ■
Grilamid (polyamide PA6)

KIT1163C

Coperchio per filtro
Cover for water strainer



3/8"	93	1163	KIT1163C0004	■
1/2"	93	1163	KIT1163C0004	■
3/4"	123	1163 - 1166	KIT1163C0006	■
1"	123	1163 - 1166	KIT1163C0006	■
1 1/4"	132	1163 - 1166	KIT1163C0007	■
1 1/2"	145	1163 - 1166	KIT1163C0008	■
2"	176	1163 - 1166	KIT1163C0010	■
2 1/2"	176	1163	KIT1163C0010	■
2 1/2"	213	1166	KIT1163C0013	■
3"	213	1163 - 1166	KIT1163C0013	■
4"	213	1163 - 1166	KIT1163C0013	■
Size	D	For Art.	Code / Material	

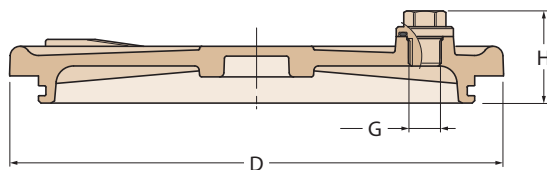


Bronzo nichelato
Nickel-plated bronze ■

KIT1281C

Coperchio, O-ring neoprene e dispositivo di sfogo aria per filtro

Set comprising: cover, neoprene O-ring and air vent for water strainer



50	134	43	3/8"	1281 - 1283	KIT1281C609	■
65	154	44	3/8"	1281 - 1283	KIT1281C610	■
80	170	44	3/8"	1281 - 1283	KIT1281C611	■
100	200	45	3/8"	1281	KIT1281C613	■
125	226	48	3/8"	1281 - 1283	KIT1281C614	■
150	260	48	3/8"	1281 - 1283	KIT1281C615	■
200	291	49	3/8"	1281 - 1283	KIT1281C617	■
250	350	49	3/8"	1281 - 1283	KIT1281C619	■
Size - DN	D	H	G	For Art.	Code / Material	

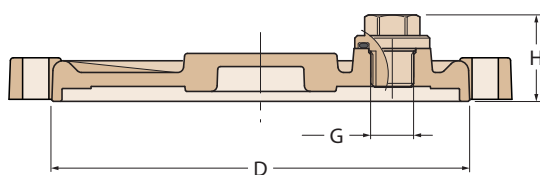


Bronzo nichelato
Nickel-plated bronze ■

KIT1283C

Coperchio per filtro

Cover for water strainer



100	213	30	3/8"	1283	KIT1283C613	■
Size - DN	D	H	G	For Art.	Code / Material	

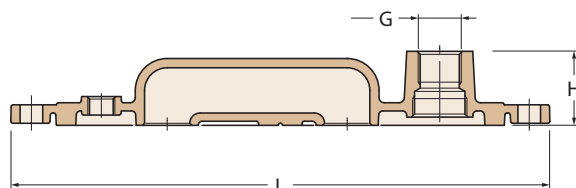
Bronzo nichelato
Nickel-plated bronze ■



KIT1165C

Kit coperchio per filtro decantatore

Fuel strainer cover kit



1/2"	262	36	1165	KIT1165C0004	■	3165	KIT3165C0004	■
3/4"	262	36	1165	KIT1165C0005	■	3165	KIT3165C0005	■
Size - G	L	H	For Art.	Code / Material		For Art.	Code / Material	

Bronzo nichelato
Nickel-plated bronze ■

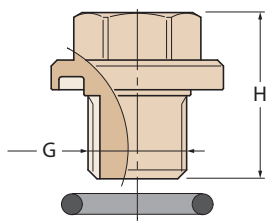


KIT3165C

Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only ■

KIT1281CT

Tappo sfiato con O-ring in neoprene
Air vent plug with neoprene O-ring



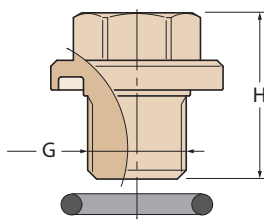
50	3/8"	28	1281 - 1283	KIT1281CT.003	■
65	3/8"	28	1281 - 1283	KIT1281CT.003	■
80	3/8"	28	1281 - 1283	KIT1281CT.003	■
100	3/8"	28	1281 - 1283	KIT1281CT.003	■
125	3/8"	28	1281 - 1283	KIT1281CT.003	■
150	3/8"	28	1281 - 1283	KIT1281CT.003	■
200	3/8"	28	1281 - 1283	KIT1281CT.003	■
250	3/8"	28	1281 - 1283	KIT1281CT.003	■
Size - DN	G	H	For Art.	Code / Material	



Bronzo
Bronze ■

KIT1281T

Tappo in bronzo nichelato e O-ring in neoprene
Plug, nickel-plated bronze with neoprene O-ring



3/8"	1/4"	19	1162 - 1163	KIT1281T002	■
1/2"	1/4"	19	1162 - 1163	KIT1281T002	■
3/4"	1/4"	19	1162 - 1163	KIT1281T002	■
1"	1/4"	19	1162 - 1163	KIT1281T002	■
1 1/4"	1/4"	19	1162 - 1163	KIT1281T002	■
1 1/2"	1/4"	19	1162 - 1163	KIT1281T002	■
2"	1/4"	19	1162 - 1163	KIT1281T002	■
2 1/2"	1/4"	19	1162 - 1163	KIT1281T002	■
3"	1/4"	19	1162 - 1163	KIT1281T002	■
4"	1/2"	25	1162 - 1163	KIT1281T004	■
65	1/4"	19	1281	KIT1281T002	■
80	1/4"	19	1281	KIT1281T002	■
100	1/2"	25	1281	KIT1281T004	■
125	1"	32	1281	KIT1281T006	■
150	1"	32	1281	KIT1281T006	■
200	1"	32	1281	KIT1281T006	■
250	2"	39	1281	KIT1281T009	■
Size - DN	G	H	For Art.	Code / Material	

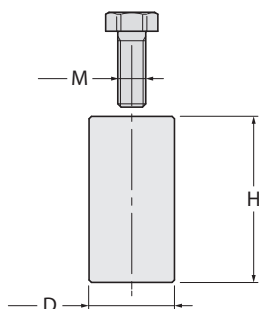


Bronzo
Bronze ■

KITZICIL

Zinco con vite per cestelli

Anode with screw for impurity gatherers



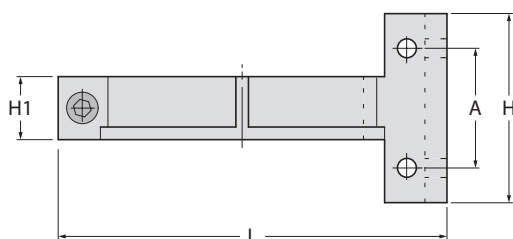
Zinco
Zinc

50	18	27	6	1281 - 1283	KITZICILA82	■
65	18	27	6	1281 - 1283	KITZICILA82	■
80	18	27	6	1281 - 1283	KITZICILA82	■
100	18	27	6	1281 - 1283	KITZICILA82	■
125	18	27	6	1281 - 1283	KITZICILA82	■
150	18	27	6	1281 - 1283	KITZICILA82	■
200	18	27	6	1281 - 1283	KITZICILA82	■
250	18	27	6	1281 - 1283	KITZICILA82	■
Size - DN	D	H	M	For Art.	Code / Material	

ST1160

Staffa in nylon per supporto filtro

Nylon holding bracket for water strainer



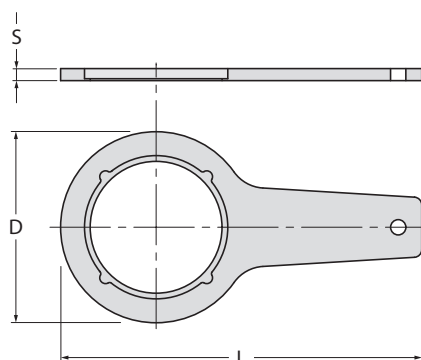
Nylon
Nylon

3/8"	38	20	124	60	1158 - 1160	ST1160.000000	■
1/2"	38	20	124	60	1158 - 1160	ST1160.000000	■
3/4"	38	20	124	60	1158 - 1160	ST1160.000000	■
1"	38	20	124	60	1158 - 1160	ST1160.000000	■
Size	A	H1	L	H	For Art.	Code / Material	

KITCH1160

Maniglia o chiave in nylon per filtro

Nylon handle or key for water strainer

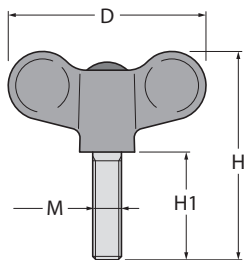


Nylon
Nylon

3/8"	100	190	6	1158 - 1160	KITCH1160	■
1/2"	100	190	6	1158 - 1160	KITCH1160	■
3/4"	100	190	6	1158 - 1160	KITCH1160	■
1"	100	190	6	1158 - 1160	KITCH1160	■
Size	D	L	S	For Art.	Code / Material	

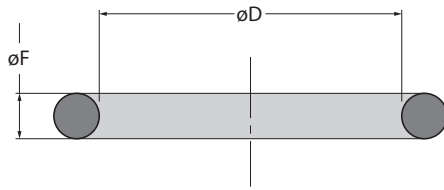
Galletto inox con pomello in
tecnopolimero a base poliammidica (PA)
rinforzato fibra vetro

Stainless steel wing nut with knob
polyamide based (PA) technopolymer
glass fiber reinforced

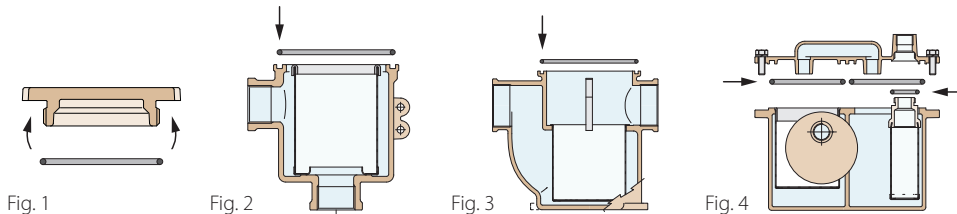


M8	58	30	55	1162 - 1164 - 1163 - 1166	3/4 ÷ 1"1/2	VGALLE.500I38	■
M10	66	30	70	1162 - 1164 - 1163 - 1166	2" ÷ 4"	VGALLE.500I40	■
M	H	H1	D	For Art.	Size	Code / Material	

Acciaio inox e tecnopolimero ■
Stainless steel and technopolymer

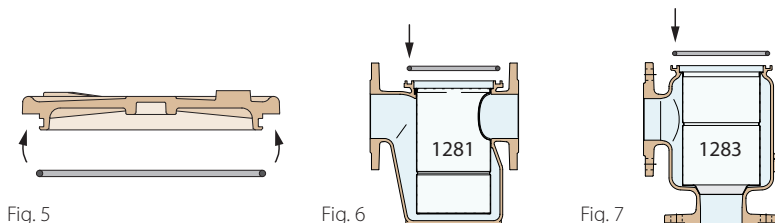


Without indication
NEOPRENE and EPDM



1	For art. 1158-1160	KITORI139					
	øD x øF	55,25 x 2,62					
2	For art. 1164-1166 old model	KITORI249					
	øD x øF	123,42 x 3,53					
3	For art. 1162-1163 old model	KITORI249			KITORI263		
	øD x øF	123,42 x 3,53			183,74 x 3,53		
2	For art. 1164-1166	KITORI242	KITORI245	KITORI249	KITORI257	KITORI263	
	øD x øF	101,19 x 3,53	110,72 x 3,53	123,42 x 3,53	148,82 x 3,53	183,74 x 3,53	
3	For art. 1162-1163	KITORI5-704	KITORI242	KITORI245	KITORI249	KITORI257	KITORI263
	øD x øF	71,44 x 3,53	101,19 x 3,53	110,72 x 3,53	123,42 x 3,53	148,82 x 3,53	183,74 x 3,53
4	For art. 1165	2 x KITORI240HNB 1 x KITORI3081BNBR70					
	øD x øF	94,84 x 3,53 20,64 x 2,62					

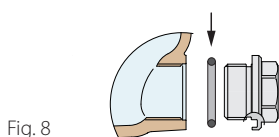
Fig. Size - G	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
---------------	------	------	------	----	--------	--------	----	--------	----	----



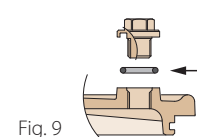
* Solo per 1281
Only for 1281

5	For art. 1281 old model						KITORI448	
	øD x øF						240,67 x 6,99	
5	For art. 1281-1283	KITORI250	KITORI255	KITORI260 *	KITORI367	KITORI371	KITORM1490	KITORI381
	øD x øF	126,59 x 3,53	142,47 x 3,53	164,69 x 3,53	189,87 x 5,33	215,27 x 5,33	250 x 5	304,17 x 5,33
6	For art. 1281 old model	KITORI257	KITORI263			KITORI273	KITORI275	
	øD x øF	148,82 x 3,53	183,74 x 3,53			247,26 x 3,53	266,29 x 3,53	
6 - 7	For art. 1281-1283	KITORI161	KITORM1197	KITORI263	KITORI267	KITORI272	KITORI378	KITORI382
	øD x øF	139,37 x 2,62	156 x 3	183,74 x 3,53	209,14 x 3,53	240,89 x 3,53	266,07 x 5,33	329,57 x 5,33
Fig. Size - DN	65	80	100	125	150	200	250	

Fig. Size - DN	65	80	100	125	150	200	250
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* Solo per 1281
Only for 1281



Size Strainer drain plug	1/4"		1/2"		1"		2"	
8 For art. 1162-1163-1281	KITORI3050B		KITORI3081B		KITORM1049 *		KITORI229 *	
øD x øF	13,10 x 2,62		20,64 x 2,62		33 x 3		59,92 x 3,53	
Fig. Size - DN (1281)	65 80		100		125 150 200		250	
Size - G (1162-1163)	3/8" ÷ 2" 2" 1/2 3"		4"					

Size Air vent plug		3/8"
9	For art. 1281-1283	KITORI3068B
	øD x øF	17,86 x 2,62
Fig. Size - DN (1281-1283)		50 - 250

Fig. Size - DN (1281)	65	80	100	125	150	200	250
Size - G (1162-1163)	3/8" ÷ 2"	2 1/2"	3"	4"			

Fig. Size - DN (1281-1283)	50 - 250
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1283 DN125

An abstract, organic blue pattern with various shades of blue and white, resembling a marbled or topographical map texture, occupies the left side of the page.

marine equipment

flanges

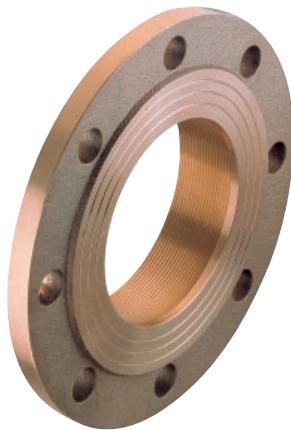
Guidi "non-stick"
and ball valves

1



Water intakes
and thru-hulls

2



Water
strainers

3

Flanges

4



Bronze
fittings

5

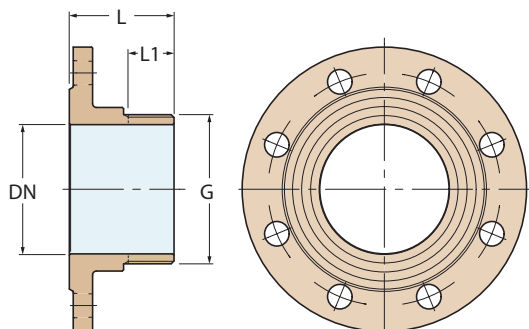
Gate and
globe valves

6

flange flanges

1340

Flangia PN6 / PN16 con filetto maschio PN6 / PN16 flange with male thread



Bronzo
Bronze



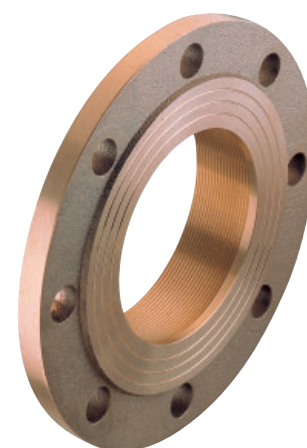
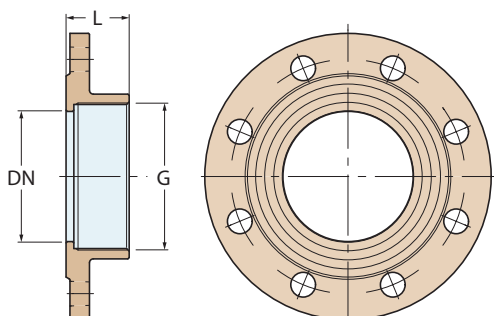
Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

1"	25	20	49	6	730	1340.2006E2	■
1"	25	20	52	16	1060	1340.2006E4	■
1 1/4"	32	22	55	6	1100	1340.2006F2	■
1 1/4"	32	22	57	16	1700	1340.2006F4	■
1 1/2"	40	23	56	6	1270	1340.2006G2	■
1 1/2"	40	23	58	16	1910	1340.2006G4	■
2"	50	26	59	6	1600	1340.2006H2	■
2"	50	26	62	16	2520	1340.2006H4	■
2 1/2"	65	30	66	6	2160	1340.2006I2	■
2 1/2"	65	30	69	16	3400	1340.2006I4	■
3"	80	33	71	6	3150	1340.2006L2	■
3"	80	33	74	16	3980	1340.2006L4	■
4"	100	39	78	6	4220	1340.2006M2	■
4"	100	39	81	16	5240	1340.2006M4	■
5"	125	44	86	6	5590	1340.2006N2	■
5"	125	44	89	16	6980	1340.2006N4	■
6"	150	44	88	6	6680	1340.2006P2	■
6"	150	44	91	16	8530	1340.2006P4	■
G	DN	L1	L	PN	Weight	Code / Material	

1350

Flangia PN6 / PN16 con filetto femmina PN6 / PN16 flange with female thread



Bronzo
Bronze



Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

1"	25	27	6	640	1350.2006E2	■	190	3350.4406E2	■
1"	25	27	16	1100	1350.2006E4	■	330	3350.4406E4	■
1 1/4"	32	29	6	970	1350.2006F2	■	290	3350.4406F2	■
1 1/4"	32	29	16	1530	1350.2006F4	■	460	3350.4406F4	■
1 1/2"	40	29	6	1120	1350.2006G2	■	340	3350.4406G2	■
1 1/2"	40	29	16	1700	1350.2006G4	■	510	3350.4406G4	■
2"	50	34	6	1390	1350.2006H2	■	420	3350.4406H2	■
2"	50	34	16	2320	1350.2006H4	■	700	3350.4406H4	■
2 1/2"	65	38	6	1865	1350.2006I2	■	560	3350.4406I2	■
2 1/2"	65	38	16	3100	1350.2006I4	■	930	3350.4406I4	■
3"	80	42	6	2600	1350.2006L2	■	780	3350.4406L2	■
3"	80	42	16	3450	1350.2006L4	■	1035	3350.4406L4	■
4"	100	49	6	3400	1350.2006M2	■	1020	3350.4406M2	■
4"	100	49	16	4400	1350.2006M4	■	1320	3350.4406M4	■
5"	125	52	6	4700	1350.2006N2	■	1410	3350.4406N2	■
5"	125	52	16	5900	1350.2006N4	■	1770	3350.4406N4	■
6"	150	53	6	5210	1350.2006P2	■	1565	3350.4406P2	■
6"	150	53	16	7200	1350.2006P4	■	2160	3350.4406P4	■
M216x3.5	200	54	6	9000	1350.2006Q2	■	3000	3350.4406Q2	■
M216x3.5	200	54	10	9500	1350.2006Q3	■			
M216x3.5	200	54	16	9800	1350.2006Q4	■	3267	3350.4406Q4	■
G	DN	L	PN	Weight	Code / Material	Weight	Code / Material		

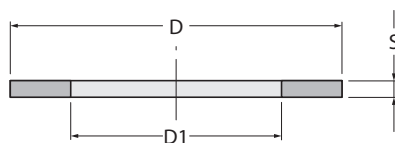
3350



Alluminio anodizzato nero
Solo su richiesta speciale
Black anodized aluminium
Upon special request only

Guarnizione piana in neoprene per flangia

Neoprene gasket for flanges



15	3	20	40		GF.6C2CR65	■	
15	3	21	40		GF.6C2NBR70	■	
25	3	30	55	65	GF.6E2CR65	■	GF.6E4CR65
25	3	30	55		GF.6E2NBR70	■	
32	3	35	65	75	GF.6F2CR65	■	GF.6F4CR65
32	3	35	65		GF.6F2NBR70	■	
40	3	45	75	80	GF.6G2CR65	■	GF.6G4CR65
40	3	45	75		GF.6G2NBR70	■	
50	3	55	85	95	GF.6H2CR65	■	GF.6H4CR65
65	3	70	105	115	GF.6I2CR65	■	GF.6I4CR65
65	3	70		115			GF.6I4NBR70
80	3	85	120	130	GF.6L2CR65	■	GF.6L4CR65
100	3	105	140	155	GF.6M2CR65	■	GF.6M4CR65
125	3	130	170	180	GF.6N2CR65	■	GF.6N4CR65
150	4	155	195	210	GF.6P2CR65	■	GF.6P4CR65
200	4	205		260			GF.6Q4CR65
Size - DN	S	D1	D (PN6)	D (PN16)	Code PN6 / Material	Code PN16 / Material	

NBR ■

Neoprene ■
Neoprene



bronze fittings

bronze fittings

Guidi "non-stick"
and ball valves

1



Water intakes
and thru-hulls

2



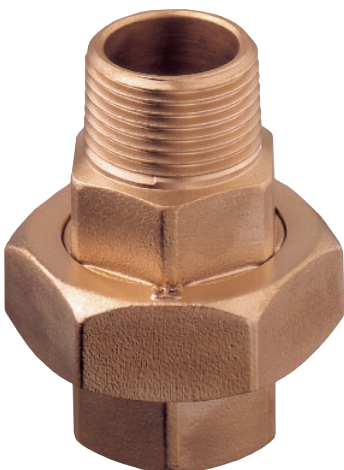
Water
strainers

3



Flanges

4



Bronze
fittings

5



Gate and
globe valves

6

PRESSIONE NOMINALE PER RACCORDERIA NOMINAL PRESSURE FOR FITTINGS

GUIDI dichiara di avere effettuato dei test sui raccordi ed i componenti singoli dei raccordi composti di ottone e di bronzo, presso il proprio laboratorio interno, ottenendo i seguenti risultati:

Con utilizzo di acqua a temperatura ambiente

- i raccordi fino a 2" sostengono una pressione di 40 bar;
- i raccordi da 2"1/2 e 3" sostengono una pressione di 20 bar;
- i raccordi superiori sostengono una pressione di 10 bar.

NOTE:

- sotto ai 4°C di temperatura, o con fluido congelato all'interno, i raccordi potrebbero danneggiarsi;
- a temperature più elevate (oltre gli 80°C) la pressione sostenibile diminuisce gradualmente.

I raccordi: 1006 - 1007 - 1007CV - 1010 - 1011 - 1012 - 1050 - 1055 - 1060 - 1065 - 1070 - 1075 - 1080 hanno una pressione Max di esercizio di 6 Bar.

GUIDI declares that it has carried out tests on the fittings and individual components of the brass and bronze fittings in its own internal laboratory, obtaining the following results:

Using water at room temperature:

- the fittings up to 2" support a pressure of 40 bar;
- fittings 2"1/2 and 3" support a pressure of 20 bar;
- fittings with bigger sizes support a pressure of 10 bar.

NOTES:

- below 4°C temperature, or with frozen fluid inside, fittings may be damaged;
- at higher temperatures (above 80°C) sustained pressure gradually decreases.

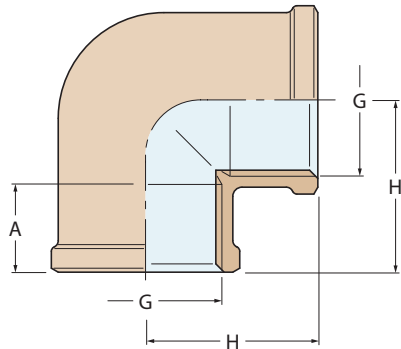
The following fittings 1006 - 1007 - 1007CV - 1010 - 1011 - 1012 - 1050 - 1055 - 1060 - 1065 - 1070 - 1075 - 1080 have a maximum working pressure of 6 bar.



raccorderia bronzo bronze fittings

0090B

Gomito a 90° F-F
90° elbow F-F



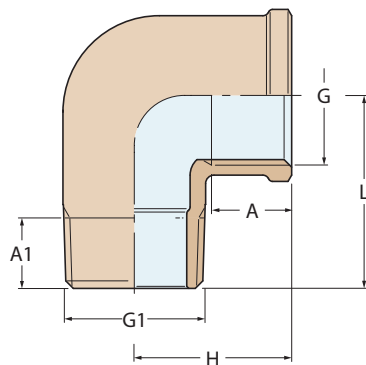
FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

1/4"	11	19	35	0090B.200002
3/8"	11.4	21	60	0090B.200003
1/2"	15	27	100	0090B.200004
3/4"	16.3	31.5	160	0090B.200005
1"	19.1	37.5	250	0090B.200006
1 1/4"	21.4	45	390	0090B.200007
1 1/2"	21.4	48	500	0090B.200008
2"	25.7	59	880	0090B.200009
2 1/2"	27	70	1500	0090B.200010
3"	28	78	1860	0090B.200011
4"	30	94	2980	0090B.200013
5"	32	111	4600	0090B.200014
G	A	H	Weight	Code / Material

Bronzo
Bronze

0092B

Gomito a 90° M-F
90° elbow M-F



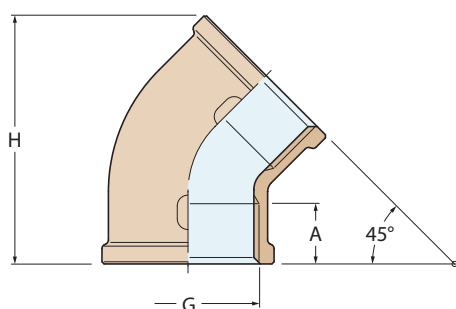
FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP
G1 = EN 10226/1 (BS 21) BSPT

1/4"	11	13	28	35	40	0092B.200002
3/8"	11.4	10.1	21	28.5	70	0092B.200003
1/2"	15	13.2	27	35	105	0092B.200004
3/4"	16.3	14.5	31.5	39.5	160	0092B.200005
1"	19.1	16.8	37.5	46	250	0092B.200006
1 1/4"	21.4	19.1	45	54	390	0092B.200007
1 1/2"	21.4	19.1	48	59	520	0092B.200008
2"	25.7	23.4	59	69	840	0092B.200009
2 1/2"	27	26.7	70	83	1380	0092B.200010
3"	28	29.8	78	94	1700	0092B.200011
4"	30	35.8	94	114	2800	0092B.200013
5"	32	40.1	111	134	4500	0092B.200014
G - G1	A	A1	H	L	Weight	Code / Material

Bronzo
Bronze

0120B

Gomito a 45° F-F
45° elbow F-F



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

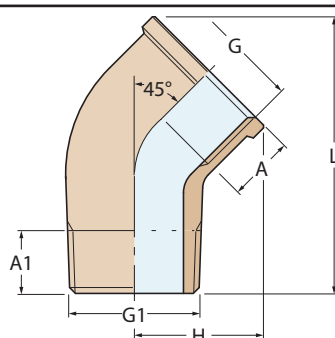
	G	A	H	Weight	Code / Material
3/8"	11.4	36	50	0120B.200003	■
1/2"	15	46	85	0120B.200004	■
3/4"	16.3	54	130	0120B.200005	■
1"	19.1	64	215	0120B.200006	■
1 1/4"	21.4	73	320	0120B.200007	■
1 1/2"	21.4	79	410	0120B.200008	■
2"	25.7	98	740	0120B.200009	■
2 1/2"	27	113	1170	0120B.200010	■
3"	28	124	1490	0120B.200011	■
4"	30	155	2375	0120B.200013	■



Bronzo
Bronze

0121B

Gomito a 45° M-F
45° elbow M-F



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP
G1 = EN 10226/1 (BS 21) BSPT

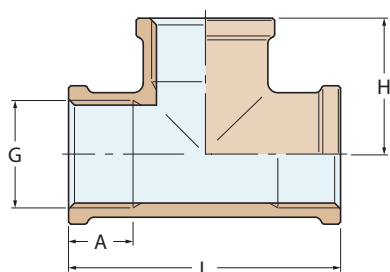
	G - G1	A	A1	H	L	Weight	Code / Material
3/8"	11.4	10.1	20	44	50	0121B.200003	■
1/2"	15	13.2	23	52	85	0121B.200004	■
3/4"	16.3	14.5	28	60	130	0121B.200005	■
1"	19.1	16.8	34	71	205	0121B.200006	■
1 1/4"	21.4	19.1	41	82	330	0121B.200007	■
1 1/2"	21.4	19.1	43	88	410	0121B.200008	■
2"	25.7	23.4	53	105	670	0121B.200009	■
2 1/2"	27	26.7	62	117	1120	0121B.200010	■
3"	28	29.8	69	129	1510	0121B.200011	■
4"	30.5	35.8	85	156	2390	0121B.200013	■



Bronzo
Bronze

0130B

Raccordo a "T" F-F-F
Equal "T" F-F-F



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

	G	A	H	L	Weight	Code / Material
3/8"	13.5	21	42	95	0130B.200003	■
1/2"	15	27	54	130	0130B.200004	■
3/4"	16.3	31.5	63	205	0130B.200005	■
1"	19.1	37.5	75	310	0130B.200006	■
1 1/4"	21.4	45	90	540	0130B.200007	■
1 1/2"	21.4	48	96	635	0130B.200008	■
2"	25.7	59	118	1145	0130B.200009	■
2 1/2"	27	70	140	1830	0130B.200010	■
3"	28	78	156	2380	0130B.200011	■
4"	30	94	188	3780	0130B.200013	■
5"	32	111	222	5040	0130B.200014	■



Bronzo
Bronze

raccorderia bronzo bronze fittings

0241B

Riduzione M-F
Bushing M-F

Fig. 1

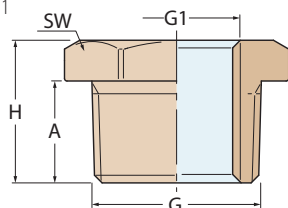
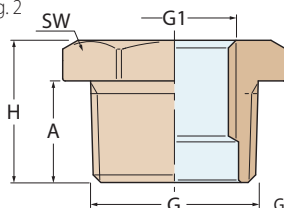


Fig. 2



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT
G1 = EN 10226/1 (BS 21) BSPP

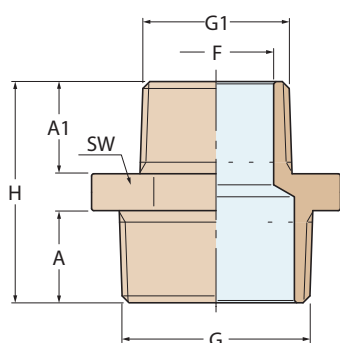
3/8"	1/4"	11.5	17.5	19	1	16	0241B.200202	■
1/2"	1/4"	15	21.5	22	2	35	0241B.200206	■
1/2"	3/8"	15	21.5	22	1	30	0241B.200205	■
3/4"	3/8"	16.5	23.5	28	2	60	0241B.200209	■
3/4"	1/2"	16.5	23.5	28	1	50	0241B.200208	■
1"	3/8"	19	26.5	35	2	109	0241B.200213	■
1"	1/2"	19	26.5	35	2	130	0241B.200212	■
1"	3/4"	19	26.5	35	1	85	0241B.200211	■
1 1/4"	1/2"	21.5	30.5	46	2	205	0241B.200216	■
1 1/4"	3/4"	21.5	30.5	46	2	200	0241B.200215	■
1 1/4"	1"	21.5	30.5	46	1	160	0241B.200214	■
1 1/2"	1/2"	21.5	31.5	52	2	300	0241B.200240	■
1 1/2"	3/4"	21.5	31.5	52	2	280	0241B.200219	■
1 1/2"	1"	21.5	31.5	52	2	240	0241B.200218	■
1 1/2"	1 1/4"	21.5	31.5	52	2	165	0241B.200217	■
2"	1/2"	26	37	65	2	535	0241B.200235	■
2"	3/4"	26	37	65	2	510	0241B.200236	■
2"	1"	26	37	65	2	471	0241B.200222	■
2"	1 1/4"	26	37	65	2	404	0241B.200221	■
2"	1 1/2"	25.5	31.5	52	1	395	0241B.200220	■
2 1/2"	2"	26	38	80	2	560	0241B.200223	■
3"	2"	28.5	41.5	93	2	968	0241B.200227	■
3"	2 1/2"	28.5	41.5	93	2	700	0241B.200226	■
4"	3"	34	48	122	2	1600	0241B.200233	■
5"	4"	39	54	148	2	2353	0241B.200237	■
G	G1	A	H	SW	Fig.	Weight	Code / Material	



Bronzo
Bronze

0245B

Nipples doppio ridotto M-M
Reducing nipple M-M



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT
G1 = EN 10226/1 (BS 21) BSPT

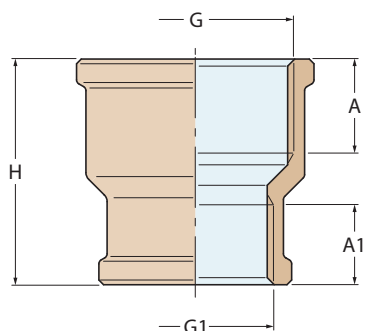
3/8"	1/4"	11.5	11	28.5	8.5	19	30	0245B.200202	■
1/2"	3/8"	15	11.5	33	12	22	40	0245B.200205	■
3/4"	1/2"	16.5	15	38.5	15	28	70	0245B.200208	■
1"	1/2"	19	15	43	20	35	120	0245B.200212	■
1"	3/4"	19	16.5	43	20	35	115	0245B.200211	■
1 1/4"	1"	21.5	19	49.5	26	46	200	0245B.200214	■
1 1/2"	3/4"	21.5	16.5	48	20	52	235	0245B.200219	■
1 1/2"	1"	21.5	19	50.5	25	52	256	0245B.200218	■
1 1/2"	1 1/4"	21.5	21.5	53	34	52	260	0245B.200217	■
2"	1 1/4"	25.5	21.5	58	34	65	410	0245B.200221	■
2"	1 1/2"	25.5	21.5	58	40	65	410	0245B.200220	■
2 1/2"	2"	26	25.5	63.5	51	80	610	0245B.200223	■
3"	2 1/2"	28.5	26	67.5	65	93	900	0245B.200226	■
4"	3"	34	28.5	76.5	76	122	1570	0245B.200233	■
G	G1	A	A1	H	F	SW	Weight	Code / Material	



Bronzo
Bronze

0240B

Manicotto ridotto F-F Reducing socket F-F



FILETTATURE / THREAD :
G - G1 = EN 10226/1 (BS 21) BSPP

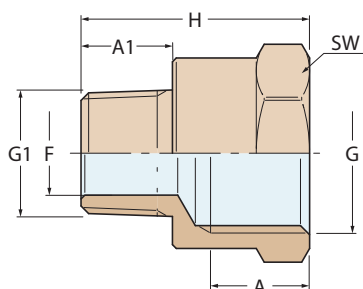
1/2"	3/8"	15	11.4	30	55	0240B.200205	■
3/4"	1/2"	16.3	15	36	85	0240B.200208	■
1"	3/4"	19.1	16.3	41	135	0240B.200211	■
1 1/4"	1"	21.4	19.1	47	215	0240B.200214	■
1 1/2"	1 1/4"	21.4	21.4	49	280	0240B.200217	■
2"	1 1/2"	25.7	21.4	55	450	0240B.200220	■
G	G1	A	A1	H	Weight	Code / Material	



Bronzo
Bronze

0246B

Nipples ridotto F-M Reducing nipple F-M



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP
G1 = EN 10226/1 (BS 21) BSPT

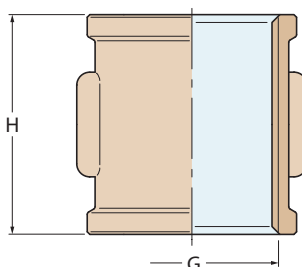
3/8"	1/4"	10	11	24.5	9	20	25	0246B.200202	■
1/2"	1/4"	13	11	28	9	25	35	0246B.200206	■
1/2"	3/8"	13	11.5	28.5	12	25	40	0246B.200205	■
3/4"	3/8"	14.5	11.5	34	12	30	55	0246B.200209	■
3/4"	1/2"	14.5	15	34	15	30	60	0246B.200208	■
1"	1/2"	17	15	37	15	38	90	0246B.200212	■
1"	3/4"	17	16.5	38.5	20	38	95	0246B.200211	■
1 1/4"	3/4"	19	16.5	41.5	20	47	145	0246B.200215	■
1 1/4"	1"	19	19	44	26	47	155	0246B.200214	■
1 1/2"	1 1/4"	19	21.5	46.5	34	53	215	0246B.200217	■
2"	1 1/2"	23.5	21.5	55	40	66	310	0246B.200220	■
G	G1	A	A1	H	F	SW	Weight	Code / Material	



Bronzo
Bronze

0270B

Manicotto femmina Equal socket F



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

3/8"	25	35	0270B.200003	■
1/2"	32	65	0270B.200004	■
3/4"	35	100	0270B.200005	■
1"	42	200	0270B.200006	■
1 1/4"	46	225	0270B.200007	■
1 1/2"	48	310	0270B.200008	■
2"	57	540	0270B.200009	■
2 1/2"	66	985	0270B.200010	■
3"	72	1500	0270B.200011	■
G	H	Weight	Code / Material	

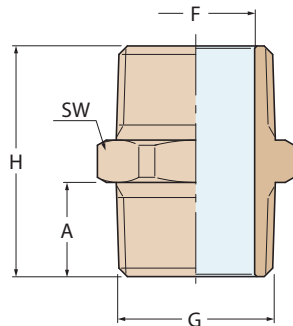


Bronzo
Bronze

raccorderia bronzo bronze fittings

0280B

Nipples doppio
Nipple M-M



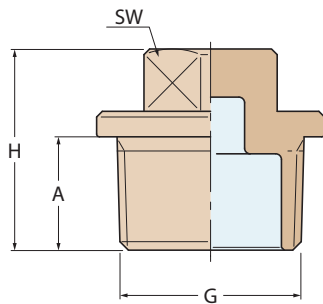
FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT

1/4"	11	27	9	16	20	0280B.200002	■
3/8"	11.5	29	12	19	25	0280B.200003	■
1/2"	15	36.5	15	22	50	0280B.200004	■
3/4"	16.5	40	20	28	80	0280B.200005	■
1"	19	45.5	26	35	125	0280B.200006	■
1 1/4"	21.5	52	34	46	220	0280B.200007	■
1 1/2"	21.5	53	40	52	260	0280B.200008	■
2"	25.5	62	51	65	420	0280B.200009	■
2 1/2"	26	64	65	80	630	0280B.200010	■
3"	28.5	70	76	93	960	0280B.200011	■
4"	34	81	101	122	1500	0280B.200013	■
5"	38.5	92	125	148	2250	0280B.200014	■
G	A	H	F	SW	Weight	Code / Material	

Bronzo
Bronze ■

0290B

Tappo maschio
Plug M



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT

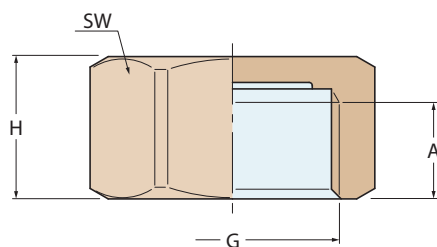
1/8"	7.5	14	6	10	0290B.200001	■
1/4"	11	18.5	8	15	0290B.200002	■
3/8"	11.5	19.5	10	20	0290B.200003	■
1/2"	15	24	13	35	0290B.200004	■
3/4"	16.5	27	17	60	0290B.200005	■
1"	19	30	19	100	0290B.200006	■
1 1/4"	21.5	34.5	23	160	0290B.200007	■
1 1/2"	21.5	35	23	200	0290B.200008	■
2"	25.5	39.5	27	350	0290B.200009	■
G	A	H	SW	Weight	Code / Material	



Bronzo
Bronze ■

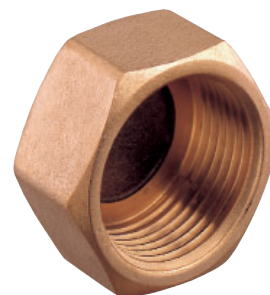
0300B

Tappo femmina
Cap F



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

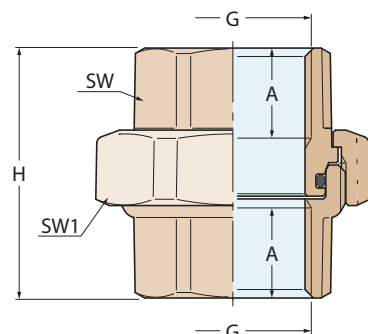
1/8"	8	9.5	13	10	0300B.200001	■
1/4"	10	13.5	16	15	0300B.200002	■
3/8"	10	14	20	25	0300B.200003	■
1/2"	13	18	25	45	0300B.200004	■
3/4"	15	20	30	70	0300B.200005	■
1"	17	23	38	130	0300B.200006	■
1 1/4"	19	25.5	47	210	0300B.200007	■
1 1/2"	19	25.5	53	230	0300B.200008	■
2"	23.5	30	66	445	0300B.200009	■
G	A	H	SW	Weight	Code / Material	



Bronzo
Bronze

0340B

Bocchettone femmina sede conica con O-ring
Union F-F tapered seat with O-ring



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP

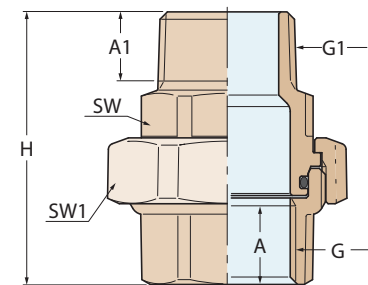
1/2"	15	45	25	39	210	0340B.200004	■
3/4"	16.3	47	31	45	305	0340B.200005	■
1"	19.1	53	38	53	400	0340B.200006	■
1 1/4"	21.4	58	47	63	540	0340B.200007	■
1 1/2"	21.4	59	54	70	680	0340B.200008	■
2"	25.7	69	67	84	1010	0340B.200009	■
2 1/2"	28	75	82	103	1540	0340B.200010	■
3"	30	82	95	118	1900	0340B.200011	■
4"	32	90	122	147	3200	0340B.200013	■
G	A	H	SW	SW1	Weight	Code / Material	



Bronzo
Bronze

0341B

Bocchettone M-F sede conica con O-ring
Union M-F tapered seat with O-ring

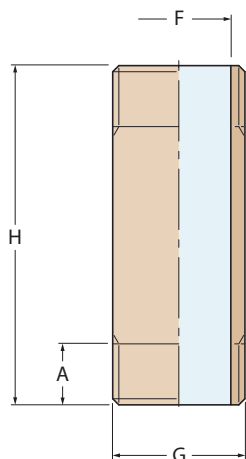


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPP
G1 = EN 10226/1 (BS 21) BSPT

1/2"	15	13.2	57	25	39	230	0341B.200004	■
3/4"	16.3	14.5	63	31	45	345	0341B.200005	■
1"	19.1	16.8	53	38	53	460	0341B.200006	■
1 1/4"	21.4	19.1	73	47	63	640	0341B.200007	■
1 1/2"	21.4	19.1	74	54	70	830	0341B.200008	■
2"	25.7	23.4	87	67	84	1200	0341B.200009	■
2 1/2"	28	26.7	98	82	103	1660	0341B.200010	■
3"	30	29.8	106	95	118	2170	0341B.200011	■
4"	33	35.8	119	122	147	3900	0341B.200013	■
G - G1	A	A1	H	SW	SW1	Weight	Code / Material	



Bronzo
Bronze

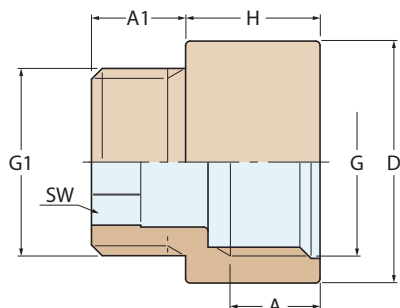


FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT

1/2"	40	15	15	50	0530B.200313	■
1/2"	60	15	15	75	0530B.200314	■
1/2"	80	15	15	100	0530B.200315	■
1/2"	100	15	15	130	0530B.200316	■
1/2"	120	15	15	160	0530B.200317	■
1/2"	150	15	15	205	0530B.200319	■
1/2"	200	15	15	275	0530B.200322	■
3/4"	40	16	19	78	0530B.200323	■
3/4"	60	16	19	110	0530B.200324	■
3/4"	80	16	19	155	0530B.200326	■
3/4"	100	16	19	195	0530B.200327	■
3/4"	120	16	19	240	0530B.200328	■
3/4"	150	16	19	300	0530B.200330	■
3/4"	200	16	19	405	0530B.200333	■
1"	40	18	25	110	0530B.200334	■
1"	60	18	25	165	0530B.200335	■
1"	80	18	25	225	0530B.200337	■
1"	100	18	25	285	0530B.200338	■
1"	120	18	25	345	0530B.200339	■
1"	150	18	25	440	0530B.200341	■
1"	200	18	25	600	0530B.200344	■
1 1/4"	60	21	34	195	0530B.200346	■
1 1/4"	80	21	34	275	0530B.200348	■
1 1/4"	100	21	34	355	0530B.200349	■
1 1/4"	120	21	34	440	0530B.200350	■
1 1/4"	150	21	34	560	0530B.200352	■
1 1/4"	200	21	34	765	0530B.200355	■
1 1/2"	60	21	40	225	0530B.200357	■
1 1/2"	80	21	40	375	0530B.200359	■
1 1/2"	100	21	40	410	0530B.200360	■
1 1/2"	120	21	40	505	0530B.200361	■
1 1/2"	150	21	40	645	0530B.200363	■
1 1/2"	200	21	40	880	0530B.200366	■
2"	60	25	50	355	0530B.200368	■
2"	80	25	50	500	0530B.200370	■
2"	100	25	50	645	0530B.200371	■
2"	120	25	50	795	0530B.200372	■
2"	150	25	50	1015	0530B.200374	■
2"	200	25	50	1380	0530B.200377	■
G	H	A	F	Weight	Code / Material	

0550B

Prolunga M-F
Extension M-F



FILETTATURE / THREAD :
G - G1 = ISO 228/1 (BS 2779) BSPP

1/2"	10	6.5	10	27	12	40	0550B.200714	■
1/2"	15	11.5	10	27	12	50	0550B.200715	■
1/2"	20	15	10	27	12	60	0550B.200716	■
1/2"	25	15	10	27	12	75	0550B.200717	■
1/2"	30	15	10	27	12	90	0550B.200718	■
1/2"	40	15	10	27	12	110	0550B.200719	■
1/2"	50	15	10	27	12	140	0550B.200720	■
1/2"	80	15	10	27	12	210	0550B.200724	■
3/4"	10	7	11	32	17	50	0550B.200727	■
3/4"	15	11.5	11	32	17	65	0550B.200728	■
3/4"	20	15	11	32	17	80	0550B.200729	■
3/4"	25	15	11	32	17	90	0550B.200730	■
3/4"	30	15	11	32	17	110	0550B.200731	■
3/4"	40	15	11	32	17	135	0550B.200732	■
3/4"	50	15	11	32	17	170	0550B.200733	■
1"	25	15	13	40	22	195	0550B.200743	■
1"	30	15	13	40	22	160	0550B.200744	■
1"	40	15	13	40	22	200	0550B.200745	■
1"	50	15	13	40	22	250	0550B.200746	■
G - G1	H	A	A1	D	SW	Weight	Code / Material	



Bronzo
Bronze

1005B

Portagomma femmina
Hose connector F

Type approval:
RINA ISO 9093:2020
LLOYD'S REGISTER

Fig. 1

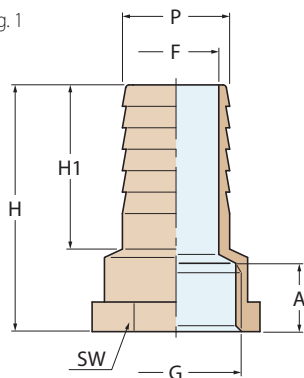
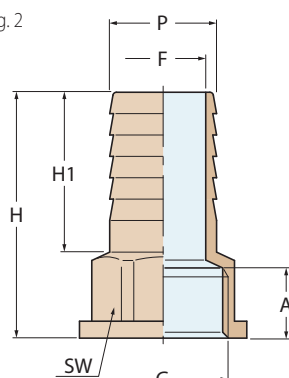


Fig. 2



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

1/2"	13	9	12	30	44	25	1	35	1005B.200124	■
1/2"	20	15.5	12	30	44	25	1	60	1005B.200130	■
3/4"	25	20	13	36	51.5	30	2	85	1005B.200144	■
1"	25	20	14	36	53	38	2	120	1005B.200150	■
1"	30	25	14	36	53	38	2	135	1005B.200152	■
1 1/4"	35	29.5	15	42	61	47	2	193	1005B.200158	■
1 1/4"	38	32.5	15	42	60.5	47	2	206	1005B.200159	■
1 1/4"	40	34.5	15	42	60.5	47	2	210	1005B.200161	■
1 1/2"	38	32.5	15	42	60.5	53	2	230	1005B.200167	■
1 1/2"	40	34.5	15	42	62.5	53	2	247	1005B.200169	■
1 1/2"	45	39	15	48	67	53	2	269	1005B.200170	■
1 1/2"	50	44	15	48	66.5	53	2	270	1005B.200172	■
2"	50	44	19	48	72	66	2	403	1005B.200175	■
2"	60	53.5	19	52.5	75.5	66	2	442	1005B.200180	■
G	P	F	A	H1	H	SW	Fig.	Weight	Code / Material	



Bronzo
Bronze

Fig. 1

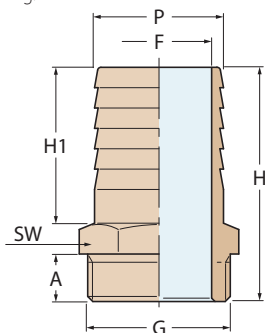


Fig. 2

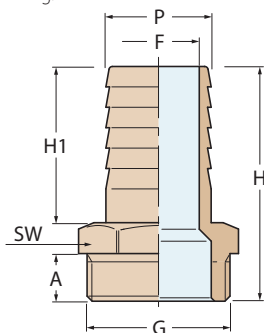
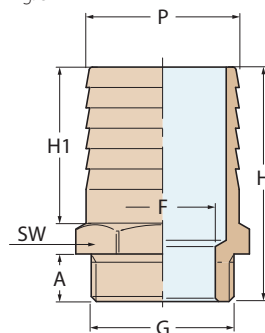


Fig. 3



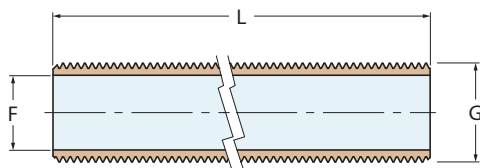
FILETTATURE / THREAD:
G = ISO 228/1 (BS 2779) BSPP

1/4"	10	6	9	30	44	16	2	20	1004B.200107	■
3/8"	10	6	10	30	46	19	2	32	1004B.200114	■
3/8"	13	9	10	30	46	19	2	36	1004B.200116	■
3/8"	15	11	10	30	46	19	2	38	1004B.200118	■
1/2"	10	6	12	30	48.5	22	2	40	1004B.200122	■
1/2"	12	8	12	30	48.5	22	2	40	1004B.200123	■
1/2"	13	9	12	30	48.5	22	2	40	1004B.200124	■
1/2"	14	10	12	30	48.5	22	2	45	1004B.200125	■
1/2"	16	12	12	30	48.5	22	2	50	1004B.200127	■
1/2"	19	15	12	30	48.5	22	1	50	1004B.200129	■
1/2"	20	15	12	30	48.5	22	3	50	1004B.200130	■
3/4"	16	12	12	30	49	28	2	65	1004B.200137	■
3/4"	19	15	12	30	49	28	2	85	1004B.200139	■
3/4"	20	15.5	12	30	49	28	2	85	1004B.200140	■
3/4"	25	20	12	36	55	28	1	100	1004B.200144	■
1"	20	15.5	13	30	50.5	35	2	115	1004B.200149	■
1"	25	20	13	36	56.5	35	2	130	1004B.200150	■
1"	30	25	13	36	56.5	35	2	130	1004B.200152	■
1"	32	26	13	42	62.5	35	3	140	1004B.200153	■
1"	35	25	13	42	62	35	3	148	1004B.200155	■
1 1/4"	30	25	14	36	59	46	2	205	1004B.200156	■
1 1/4"	32	26.5	14	42	65	46	2	230	1004B.200157	■
1 1/4"	35	29.5	14	42	65	46	2	240	1004B.200158	■
1 1/4"	38	32.5	14	42	65	46	2	250	1004B.200159	■
1 1/4"	40	34	14	42	65	46	3	260	1004B.200161	■
1 1/2"	32	26.5	16	42	68	52	2	235	1004B.200165	■
1 1/2"	35	29.5	16	42	68	52	2	255	1004B.200166	■
1 1/2"	38	32.5	16	42	68	52	2	270	1004B.200167	■
1 1/2"	40	34.5	16	42	68	52	2	300	1004B.200169	■
1 1/2"	45	39	16	48	74	52	2	310	1004B.200170	■
1 1/2"	50	40	16	48	74	52	3	320	1004B.200172	■
2"	50	44	16	48	75	65	2	450	1004B.200175	■
2"	52	46	16	48	75	65	2	455	1004B.200177	■
2"	60	51	16	52.5	79.5	65	3	500	1004B.200180	■
2 1/2"	60	53.5	18	52.5	82.5	80	2	700	1004B.200182	■
2 1/2"	63	56.5	18	52.5	82.5	80	2	720	1004B.200183	■
2 1/2"	65	58	18	52.5	82.5	80	2	730	1004B.200197	■
2 1/2"	70	62	18	52.5	82.5	80	2	740	1004B.200184	■
2 1/2"	75	67	20	64	96	82	3	816	1004B.2001A7	■
3"	75	67	20	64	97	96	2	1050	1004B.200187	■
3"	76	68	20	64	97	96	2	1050	1004B.200188	■
3"	80	72	20	68	101	96	2	1100	1004B.200189	■
3"	90	76	20	68	101	96	3	1110	1004B.2001A2	■
4"	100	90	22	80	116	123	2	1750	1004B.200191	■
5"	125	113	27	100	142	148	2	3050	1004B.2001A3	■
G	P	F	A	H1	H	SW	Fig.	Weight	Code / Material	

raccorderia bronzo bronze fittings

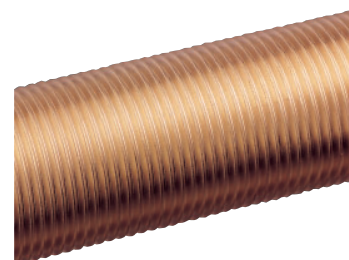
1008B

Barra filettata
Threaded tube



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

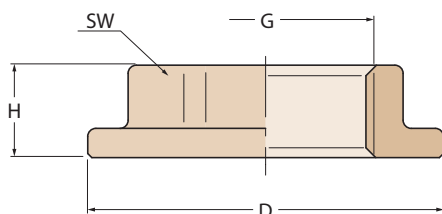
1/2"	15	1000 (±40 mm)	1080	1008B.200004	■
3/4"	19	1000 (±40 mm)	1800	1008B.200005	■
1"	25	1000 (±40 mm)	2550	1008B.200006	■
1 1/4"	34	1000 (±40 mm)	3050	1008B.200007	■
1 1/2"	40	1000 (±40 mm)	3600	1008B.200008	■
2"	50	1000 (±40 mm)	5800	1008B.200009	■
G	F	L	Weight	Code / Material	



Bronzo
Bronze

1276

Dado flangiato
Flanged lock nut



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

3/8"	28	10	20	20	1276.200003	■
1/2"	40	10	26	40	1276.200004	■
3/4"	46	11.5	32	60	1276.200005	■
1"	57	12	41	95	1276.200006	■
1 1/4"	67	14	49	140	1276.200007	■
1 1/2"	75	15	56	195	1276.200008	■
2"	88	15	69	250	1276.200009	■
2 1/2"	108	18	85	430	1276.200010	■
3"	122	19	98	570	1276.200011	■
4"	150	19	129	860	1276.200013	■
5"	190	22	156	1435	1276.200014	■
6"	224	25	182	2500	1276.200015	■
8"	280	31.5	-	3800	1276.200017	■
G	D	H	SW	Weight	Code / Material	

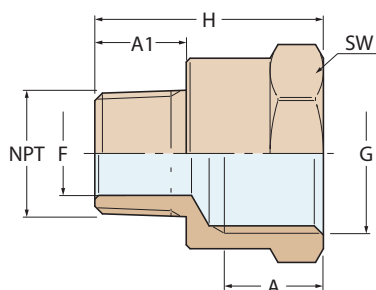


Bronzo
Bronze



50246BGNT

Adattatore F-M BSPP-NPT
Adapter F-M BSPP-NPT



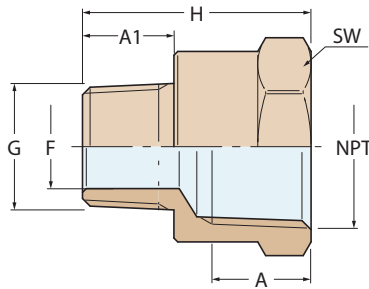
FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP
NPT = ASME B1.20.1

3/8"	10	12	25.5	12	20	27	50246BGNT.200003	■
1/2"	13	15.5	32.5	15	25	53	50246BGNT.200004	■
3/4"	14.5	15.5	35	20	30	72	50246BGNT.200005	■
1"	17	19.5	42	26	38	123	50246BGNT.200006	■
1 1/4"	19	20	44.5	34	47	180	50246BGNT.200007	■
1 1/2"	19	20.5	45.5	40	53	212	50246BGNT.200008	■
2"	23	21.5	51	50	66	338	50246BGNT.200009	■
G - NPT	A	A1	H	F	SW	Weight	Code / Material	



Bronzo
Bronze

raccorderia bronzo bronze fittings



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT
NPT = ASME B1.20.1

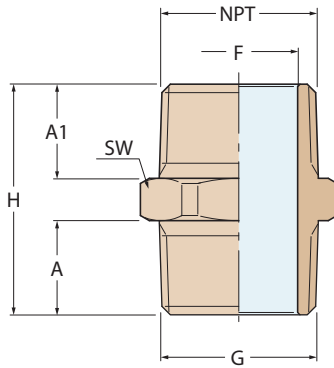
3/8"	10	10	25	12	20	25	50246BNTR.200003	■
1/2"	13,5	13	32	15	25	50	50246BNTR.200004	■
3/4"	14	14,5	35	20	30	72	50246BNTR.200005	■
1"	17	17	40,5	26	38	126	50246BNTR.200006	■
1 1/4"	17,5	19	44	34	47	186	50246BNTR.200007	■
1 1/2"	17,5	19	46,5	40	53	235	50246BNTR.200008	■
2"	19,5	21	51	50	65	361	50246BNTR.200009	■
G - NPT	A	A1	H	F	SW	Weight	Code / Material	

50246BNTR

Adattatore F-M NPT-BSPT
Adapter F-M NPT-BSPT



Bronzo
Bronze ■



FILETTATURE / THREAD :
G = EN 10226/1 (BS 21) BSPT
NPT = ASME B1.20.1

3/8"	11,5	12	29,5	12	19	29	50280BRNT.200003	■
1/2"	15	15,5	37	15	22	54	50280BRNT.200004	■
3/4"	16,5	15,5	39	20	28	72	50280BRNT.200005	■
1"	19	19,5	45,5	25	35	132	50280BRNT.200006	■
1 1/4"	21,5	20	50,5	32	46	253	50280BRNT.200007	■
1 1/2"	20,5	21,5	52	40,5	52	238	50280BRNT.200008	■
2"	26	21,5	58,5	51	65	412	50280BRNT.200009	■
G - NPT	A	A1	H	F	SW	Weight	Code / Material	

50280BRNT

Adattatore M-M BSPT-NPT
Adapter M-M BSPT-NPT



Bronzo
Bronze ■

gate and globe valves

gate and globe valves

Guidi "non-stick"
and ball valves

1



Water intakes
and thru-hulls

2

Water
strainers

3



Flanges

4

Bronze
fittings

5

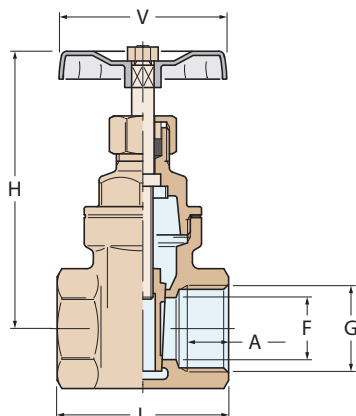
Gate and
globe valves

6

valvole a globo e saracinesche gate and globe valves

1523

Saracinesca serie filettata - corpo in bronzo Threaded gate valve - bronze body



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

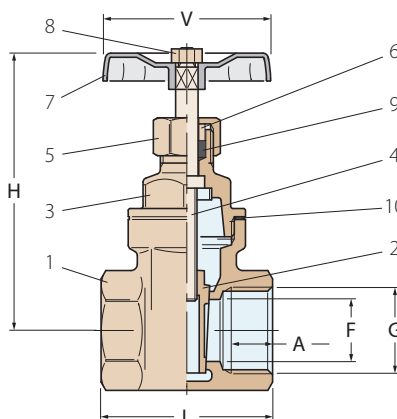
1/2"	12	15	42	90	50	16	230	1523.200004	■
3/4"	12	19	46	101	50	16	330	1523.200005	■
1"	13,5	24	49	116	55	16	440	1523.200006	■
1 1/4"	14	32	53	134	60	16	690	1523.200007	■
1 1/2"	16	37	59	154	70	16	880	1523.200008	■
2"	16,5	47	68	187	80	16	1480	1523.200009	■
2 1/2"	20	60	79	230	100	16	2570	1523.200010	■
3"	20,5	72	82	255	110	16	3550	1523.200011	■
4"	23	93	99	315	190	16	6000	1523.200013	■
G	A	F	L	H	V	P [bar]	Weight	Code / Material	

Bronzo
Bronze ■

1526B

Saracinesca serie filettata - bronzo Threaded gate valve - full bronze

1	Corpo Body	Bronzo Bronze
2	Cuneo Wedge	
3	Vitone Bonnet	
4	Asta Stem	Ottone Brass
5	Dado premistoppa Gland nut	
6	Premistoppa Thrust washer	
7	Volantino Handwheel	Acciaio zincato Galvanized steel
8	Dado Nut	
9	Baderna Stem packing	PTFE
10	Guarnizione Gasket	Fibra Fiber



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

1/2"	12	15	44,7	80	50	25	310	1526B.200004	■
3/4"	13,5	19	51	90	55	25	450	1526B.200005	■
1"	13,5	25	56	100	60	25	670	1526B.200006	■
1 1/4"	14	32	61	115	70	25	920	1526B.200007	■
1 1/2"	17,5	38	69,3	130	80	25	1370	1526B.200008	■
2"	21,5	48	80	155	90	25	2100	1526B.200009	■
2 1/2"	19,5	60	86,5	190	110	25	3150	1526B.200010	■
3"	20,5	70,5	95	220	120	25	4000	1526B.200011	■
4"	25	95	110	250	140	25	7300	1526B.200013	■
G	A	F	L	H	V	P [bar]	Weight	Code / Material	

Bronzo
Bronze ■

valvole a globo e saracinesche gate and globe valves

1630

Valvola "globo" sede metallica con flange PN6/16 - corpo in bronzo
 "Globe" valve metal tightness with PN6/16 flanges - bronze body

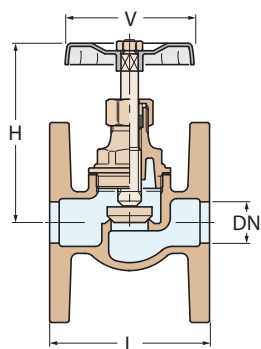


Tabella flange al fondo del catalogo
 Flange table at the bottom of the catalogue

15	70	80	60	16	1630.1006C2	■	1350	1630.1006C4	■
20	80	92	60	16	1630.1006D2	■	2000	1630.1006D4	■
25	99	108	70	16	1630.1006E2	■	2500	1630.1006E4	■
32	108	120	70	16	1630.1006F2	■	3800	1630.1006F4	■
40	130	132	80	16	1630.1006G2	■	4600	1630.1006G4	■
50	147	155	90	16	1630.1006H2	■	6400	1630.1006H4	■
65	190	220	125	16	1630.1006I2	■	10500	1630.1006I4	■
80	207	235	150	16	1630.1006L2	■	13000	1630.1006L4	■
100	220	260	150	16	1630.1006M2	■	18500	1630.1006M4	■
DN	L	H	V	P [bar]	Code PN6 / Material		Weight	Code PN16 / Material	



Bronzo
Bronze

1630A

Valvola "globo" sede metallica - chiusura semiautomatica con flange PN6/16 corpo in bronzo

"Globe" valve metal tightness - semi automatic closing with PN6/16 flanges - bronze body

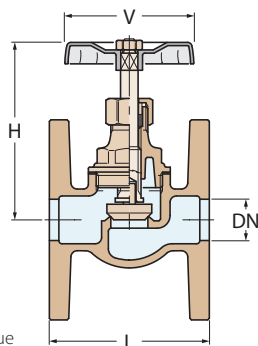


Tabella flange al fondo del catalogo
 Flange table at the bottom of the catalogue

15	70	80	60	16	1630A.1006C2	■	1350	1630A.1006C4	■
20	80	92	60	16	1630A.1006D2	■	2000	1630A.1006D4	■
25	99	108	70	16	1630A.1006E2	■	2500	1630A.1006E4	■
32	108	120	70	16	1630A.1006F2	■	3800	1630A.1006F4	■
40	130	132	80	16	1630A.1006G2	■	4600	1630A.1006G4	■
50	147	155	90	16	1630A.1006H2	■	6400	1630A.1006H4	■
65	190	220	125	16	1630A.1006I2	■	10500	1630A.1006I4	■
80	207	235	150	16	1630A.1006L2	■	13000	1630A.1006L4	■
100	220	260	150	16	1630A.1006M2	■	18500	1630A.1006M4	■
DN	L	H	V	P [bar]	Code PN6 / Material		Weight	Code PN16 / Material	



Bronzo
Bronze

1650

Valvola "globo" a squadra sede metallica con flange PN6/16 - corpo in bronzo
 "Globe" angle valve metal tightness with PN6/16 flanges - bronze body

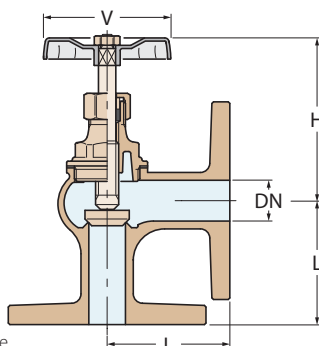


Tabella flange al fondo del catalogo
 Flange table at the bottom of the catalogue

15	65	83	60	16	1650.1006C2	■	2000	1650.1006C4	■
20	65	83	60	16	1650.1006D2	■	2150	1650.1006D4	■
25	72	104	70	16	1650.1006E2	■	3100	1650.1006E4	■
32	85	110	70	16	1650.1006F2	■	4500	1650.1006F4	■
40	90	143	80	16	1650.1006G2	■	5200	1650.1006G4	■
50	105	160	90	16	1650.1006H2	■	7500	1650.1006H4	■
65	110	187	125	16	1650.1006I2	■	10700	1650.1006I4	■
80	115	225	150	16	1650.1006L2	■	12800	1650.1006L4	■
100	140	220	150	16	1650.1006M2	■	16000	1650.1006M4	■
DN	L	H	V	P [bar]	Code PN6 / Material		Weight	Code PN16 / Material	



Bronzo
Bronze

valvole a globo e saracinesche gate and globe valves

1650A

Valvola "globo" a squadra sede metallica - chiusura semiautomatica con flange PN6/16 - corpo in bronzo
 "Globe" angle valve metal tightness semi automatic closing with PN6/16 flanges - bronze body

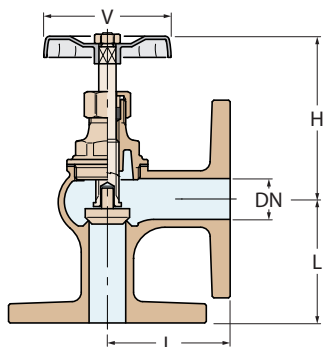


Tabella flange al fondo del catalogo
 Flange table at the bottom of the catalogue

15	65	83	60	16	1650A.1006C2	■	2000	1650A.1006C4	■
20	65	83	60	16	1650A.1006D2	■	2150	1650A.1006D4	■
25	72	104	70	16	1650A.1006E2	■	3100	1650A.1006E4	■
32	85	110	70	16	1650A.1006F2	■	4500	1650A.1006F4	■
40	90	143	80	16	1650A.1006G2	■	5200	1650A.1006G4	■
50	105	160	90	16	1650A.1006H2	■	7500	1650A.1006H4	■
65	110	187	125	16	1650A.1006I2	■	10700	1650A.1006I4	■
80	115	225	150	16	1650A.1006L2	■	12800	1650A.1006L4	■
100	140	220	150	16	1650A.1006M2	■	16000	1650A.1006M4	■
DN	L	H	V	P [bar]	Code PN6 / Material	Weight	Code PN16 / Material		

Bronzo
 Bronze

1660

Valvola saracinesca con flange forate PN6/16 - corpo in bronzo
 Gate valve with PN6/16 drilled flanges bronze body

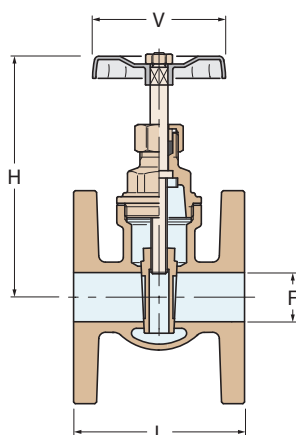


Tabella flange al fondo del catalogo
 Flange table at the bottom of the catalogue

15	16	75	82	55	16	950	1660.1006C2	■	1200	1660.1006C4	■
20	22	80	103	55	16	1270	1660.1006D2	■	1780	1660.1006D4	■
25	25	90	103	60	16	1640	1660.1006E2	■	2020	1660.1006E4	■
32	32	100	122	70	16	2440	1660.1006F2	■	3400	1660.1006F4	■
40	40	110	132	70	16	3500	1660.1006G2	■	4200	1660.1006G4	■
50	48	125	155	80	16	4350	1660.1006H2	■	5600	1660.1006H4	■
65	65	145	198	110	16	6800	1660.1006I2	■	7400	1660.1006I4	■
80	80	162	237	120	16	9320	1660.1006L2	■	10000	1660.1006L4	■
100	100	170	325	140	16	14000	1660.1006M2	■	14700	1660.1006M4	■
125	119	200	312	175	16	20840	1660.1006N2	■	22100	1660.1006N4	■
150	142	210	370	200	16	30200	1660.1006P2	■	31000	1660.1006P4	■
DN	F	L	H	V	P [bar]	Weight	Code PN6 / Material	Weight	Code PN16 / Material		

Bronzo
 Bronze

valvole a globo e saracinesche gate and globe valves

1660B

Valvola saracinesca con flange forate PN6/16 - bronzo

Gate valve with PN6/16 drilled flanges - full bronze

1	Corpo Body	Bronzo Bronze
2	Cuneo Wedge	
3	Vitone Bonnet	
4	Asta Stem	
5	Dado premistoppa Gland nut	Ottone Brass
6	Premistoppa Thrust washer	
7	Volantino Handwheel	Acciaio zincato Galvanized steel
8	Dado Nut	
9	Baderna Stem packing	PTFE
10	Guarnizione Gasket	Fibra Fiber

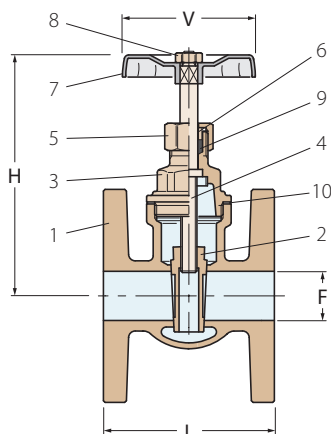


Tabella flange al fondo del catalogo
Flange table at the bottom of the catalogue

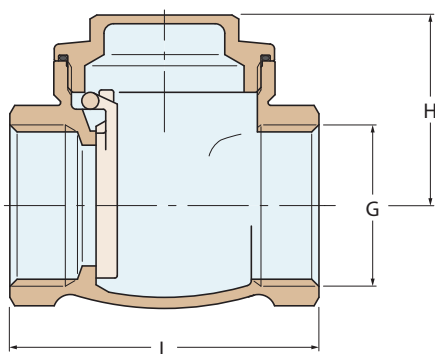
15	16	75	82	55	16	950	1660B.2006C2	■	1200	1660B.2006C4	■
20	22	80	103	55	16	1270	1660B.2006D2	■	1780	1660B.2006D4	■
25	25	90	103	60	16	1640	1660B.2006E2	■	2020	1660B.2006E4	■
32	32	100	122	70	16	2440	1660B.2006F2	■	3400	1660B.2006F4	■
40	40	110	132	70	16	3500	1660B.2006G2	■	4200	1660B.2006G4	■
50	48	125	155	80	16	4350	1660B.2006H2	■	5600	1660B.2006H4	■
65	65	145	198	110	16	6800	1660B.2006I2	■	7400	1660B.2006I4	■
80	80	162	237	120	16	9320	1660B.2006L2	■	10000	1660B.2006L4	■
100	100	170	325	140	16	14000	1660B.2006M2	■	14700	1660B.2006M4	■
DN	F	L	H	V	P [bar]	Weight	Code PN6 / Material		Weight	Code PN16 / Material	

Bronzo
Bronze ■

1670B

Valvola a clapet tenuta metallica - bronzo

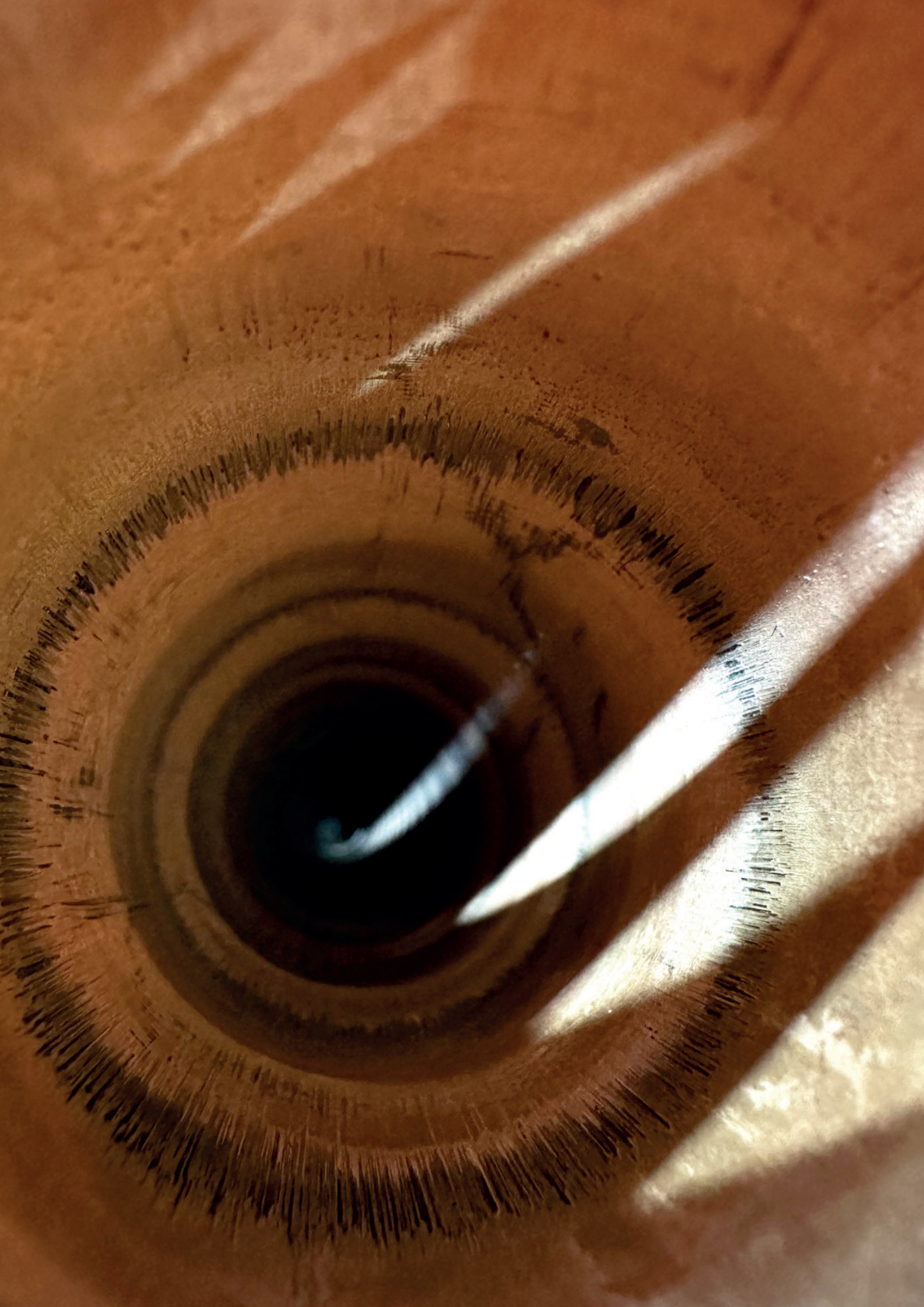
Swing check valve metal tightness - full bronze



FILETTATURE / THREAD :
G = ISO 228/1 (BS 2779) BSPP

1/2"	55	36	16	215	1670B.200004	■
3/4"	62	43	16	350	1670B.200005	■
1"	72	49	16	500	1670B.200006	■
1 1/4"	82	57	16	690	1670B.200007	■
1 1/2"	90	63	16	870	1670B.200008	■
2"	105	69	16	1380	1670B.200009	■
2 1/2"	125	82	16	2050	1670B.200010	■
3"	144	91	16	3190	1670B.200011	■
4"	176	123	16	5600	1670B.200013	■
G	L	H	P [bar]	Weight	Code / Material	

Bronzo
Bronze ■



GAMMA AGGIUNTIVA ADDITIONAL RANGE

Disponibile solo su richiesta

Availability on request only



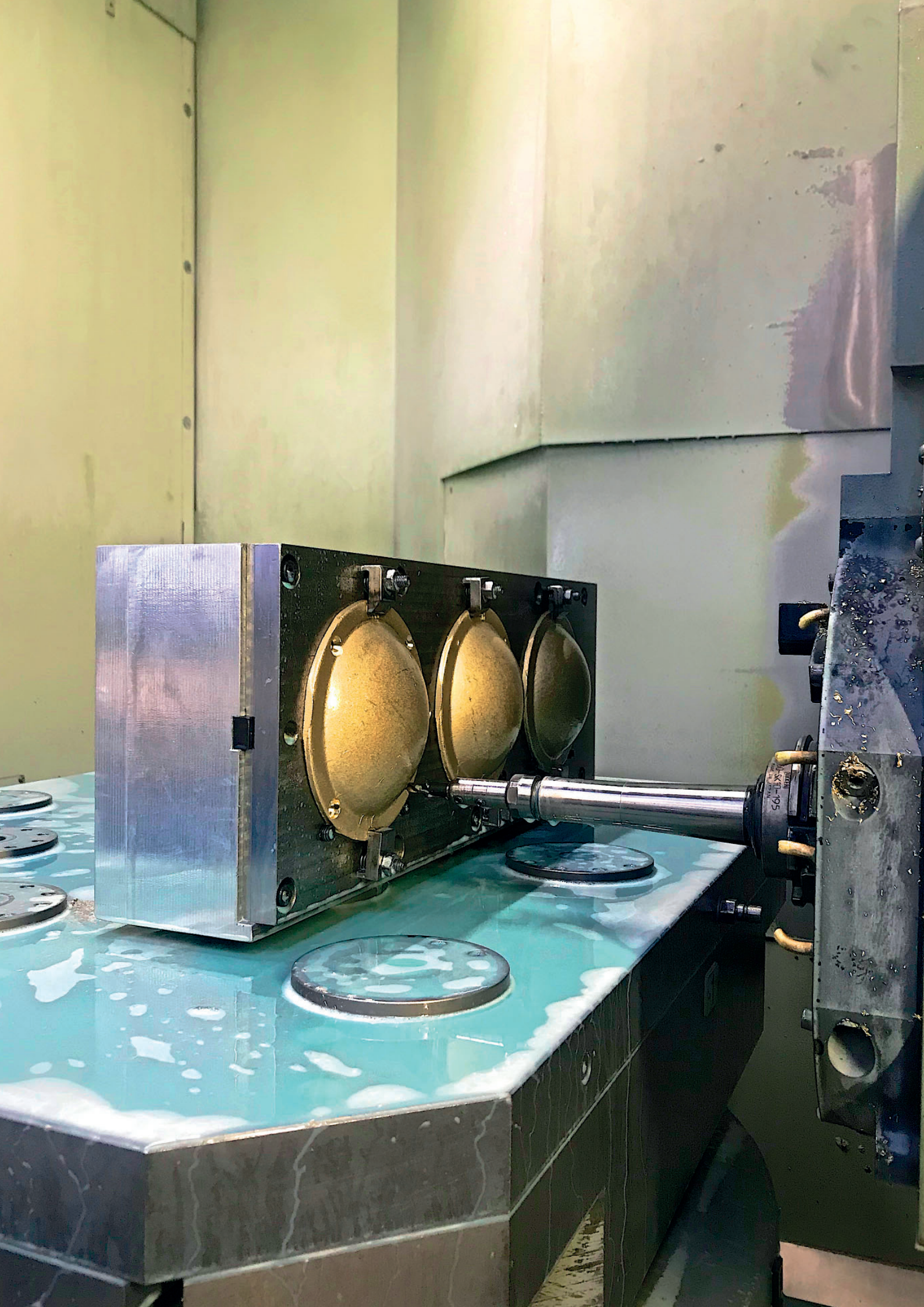
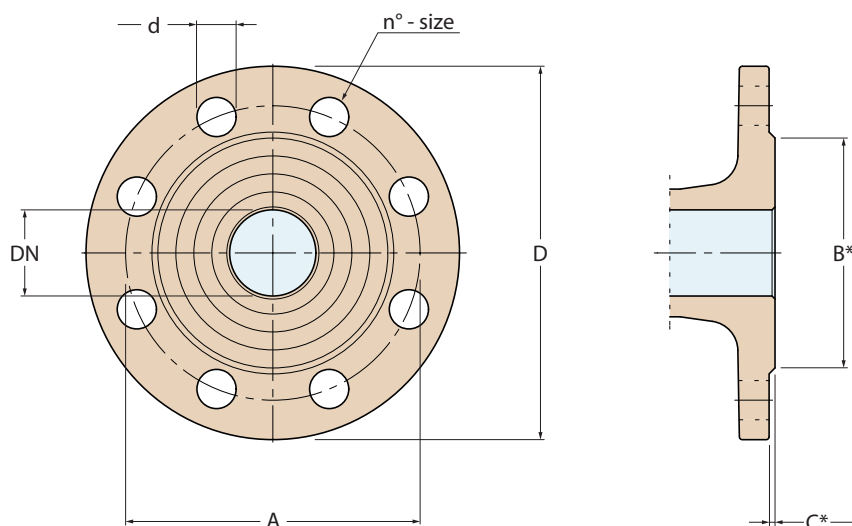


Tabella flange Flange table



* Non applicabile su flange piane
* Not applicable to plain flanges

DN	PN	D	A	B	C	d	bulloni-bolts n° size	
10	PN6	75	50	33	2	11	4	M10
	PN10	90	60	41	2	14	4	M12
	PN16	90	60	41	2	14	4	M12
	PN25	90	60	41	2	14	4	M12
15	PN6	80	55	38	2	11	4	M10
	PN10	95	65	46	2	14	4	M12
	PN16	95	65	46	2	14	4	M12
	PN25	95	65	46	2	14	4	M12
20	PN6	90	65	48	2	11	4	M10
	PN10	105	75	56	2	14	4	M12
	PN16	105	75	56	2	14	4	M12
	PN25	105	75	56	2	14	4	M12
25	PN6	100	75	58	3	11	4	M10
	PN10	115	85	65	3	14	4	M12
	PN16	115	85	65	3	14	4	M12
	PN25	115	85	65	3	14	4	M12
32	PN6	120	90	69	3	14	4	M12
	PN10	140	100	76	3	19	4	M16
	PN16	140	100	76	3	19	4	M16
	PN25	140	100	76	3	19	4	M16
40	PN6	130	100	78	3	14	4	M12
	PN10	150	110	84	3	19	4	M16
	PN16	150	110	84	3	19	4	M16
	PN25	150	110	84	3	19	4	M16
50	PN6	140	110	88	3	14	4	M12
	PN10	165	125	99	3	19	4	M16
	PN16	165	125	99	3	19	4	M16
	PN25	165	125	99	3	19	4	M16
65	PN6	160	130	108	3	14	4	M12
	PN10	185	145	118	3	19	4	M16
	PN16	185	145	118	3	19	4	M16
	PN25	185	145	118	3	19	8	M16

DN	PN	D	A	B	C	d	bulloni-bolts n° size	
80	PN6	190	150	124	3	19	4	M16
	PN10	200	160	132	3	19	4	M16
	PN16	200	160	132	3	19	8	M16
	PN25	200	160	132	3	19	8	M16
100	PN6	210	170	144	3	19	4	M16
	PN10	220	180	156	3	19	8	M16
	PN16	220	180	156	3	19	8	M16
	PN25	235	190	156	3	23	8	M20
125	PN6	240	200	174	3	19	8	M16
	PN10	250	210	184	3	19	8	M16
	PN16	250	210	184	3	19	8	M16
	PN25	270	220	184	3	28	8	M24
150	PN6	265	225	199	3	19	8	M16
	PN10	285	240	211	3	23	8	M20
	PN16	285	240	211	3	23	8	M20
	PN25	300	250	211	3	28	8	M24
200	PN6	320	280	254	3	19	8	M16
	PN10	340	295	266	3	23	8	M20
	PN16	340	295	266	3	23	12	M20
	PN25	360	310	274	3	28	12	M24
250	PN6	375	335	309	3	19	12	M16
	PN10	395	350	319	3	23	12	M20
	PN16	405	355	319	3	28	12	M24
	PN25	425	370	330	3	31	12	M27
300	PN6	440	395	363	4	23	12	M20
	PN10	445	400	370	4	23	12	M20
	PN16	460	410	370	4	28	12	M24
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