

**PLASTORGOMMA**forniture tecniche industriali *Service* industrial supply

Raccordi a pressare

Press fittings

OCCHI A PRESSARE



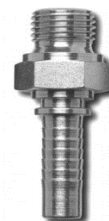
651 OG

Filetto Thread	Øint. tubo DN pipe DN
02 1/8" GAS	02 1/8"
03 3/16" GAS	03 3/16"
04 1/4" GAS	04 1/4"
05 5/16" GAS	05 5/16"
06 3/8" GAS	06 3/8"
08 1/2" GAS	08 1/2"
10 5/8" GAS	10 5/8"
12 3/4" GAS	12 3/4"
16 1" GAS	16 1"

651 MG

Filetto Thread	Øint. tubo DN pipe DN
02 1/8" GAS	02 1/8"
03 3/16" GAS	03 3/16"
04 1/4" GAS	04 1/4"
05 5/16" GAS	05 5/16"
06 3/8" GAS	06 3/8"
08 1/2" GAS	08 1/2"
10 5/8" GAS	10 5/8"
12 3/4" GAS	12 3/4"
16 1" GAS	16 1"

MASCHIO A PRESSARE GAS



FEMMINA A PRESSARE GAS



651 FG

Filetto Thread	Øint. tubo DN pipe DN
02 1/8" GAS	02 1/8"
03 3/16" GAS	03 3/16"
04 1/4" GAS	04 1/4"
05 5/16" GAS	05 5/16"
06 3/8" GAS	06 3/8"
08 1/2" GAS	08 1/2"
10 5/8" GAS	10 5/8"
12 3/4" GAS	12 3/4"
16 1" GAS	16 1"

651 C90G

Filetto Thread	Øint. tubo DN pipe DN
02 1/8" GAS	02 1/8"
03 3/16" GAS	03 3/16"
04 1/4" GAS	04 1/4"
05 5/16" GAS	05 5/16"
06 3/8" GAS	06 3/8"
08 1/2" GAS	08 1/2"
10 5/8" GAS	10 5/8"
12 3/4" GAS	12 3/4"
16 1" GAS	16 1"

CURVA 90° A PRESSARE GAS



CURVA 45° A PRESSARE GAS



651 C45G

Filetto Thread	Øint. tubo DN pipe DN
02 1/8" GAS	02 1/8"
03 3/16" GAS	03 3/16"
04 1/4" GAS	04 1/4"
05 5/16" GAS	05 5/16"
06 3/8" GAS	06 3/8"
08 1/2" GAS	08 1/2"
10 5/8" GAS	10 5/8"
12 3/4" GAS	12 3/4"
16 1" GAS	16 1"

651 BR1T

Øint. tubo DN pipe DN
3/16" 5mm
1/4" 6mm
5/16" 8mm
3/8" 10mm
1/2" 12mm
5/8" 16mm
3/4" 20mm
1" 25mm

BOCCOLA PER TUBO R1AT



BOCCOLA PER TUBO R7



651 BR7

Øint. tubo DN pipe DN
3/16" 5mm
1/4" 6mm
5/16" 8mm
3/8" 10mm
1/2" 12mm
5/8" 16mm
3/4" 20mm
1" 25mm

651 BR2T

Øint. tubo DN pipe DN
3/16" 5mm
1/4" 6mm
5/16" 8mm
3/8" 10mm
1/2" 12mm
5/8" 16mm
3/4" 20mm
1" 25mm

BOCCOLA PER TUBO R2AT



Raccorderia filettata

Threaded fittings

**NIPLES MASCHIO/
MASCHIO GAS**



651 GIG

Øint. tubo DN pipe DN	
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
1	1" GAS
114	1" 1/4 GAS
112	1" 1/2 GAS
2	2"

651 RIG

Filetto Thread		Filetto Thread	
18	1/8" GAS	18	1/8" GAS
14	1/4" GAS	14	1/4" GAS
38	3/8" GAS	38	3/8" GAS
12	1/2" GAS	12	1/2" GAS
34	3/4" GAS	34	3/4" GAS
1	1" GAS	1	1" GAS
114	1" 1/4 GAS	114	1" 1/4 GAS
112	1" 1/2 GAS	112	1" 1/2 GAS
2	2"	2	2"

**RIDUZIONE
MASCHIO/MASCHIO
GAS**



PROLUNGHE CORTE DI RIDUZIONE FEM./MAS. GAS



651 PCG

Filetto Thread		Filetto Thread	
18	1/8" GAS	18	1/8" GAS
14	1/4" GAS	14	1/4" GAS
38	3/8" GAS	38	3/8" GAS
12	1/2" GAS	12	1/2" GAS
34	3/4" GAS	34	3/4" GAS
1	1" GAS	1	1" GAS
114	1" 1/4 GAS	114	1" 1/4 GAS
112	1" 1/2 GAS	112	1" 1/2 GAS
2	2"	2	2"

651 PLG

Filetto Thread		Filetto Thread	
18	1/8" GAS	18	1/8" GAS
14	1/4" GAS	14	1/4" GAS
38	3/8" GAS	38	3/8" GAS
12	1/2" GAS	12	1/2" GAS
34	3/4" GAS	34	3/4" GAS
1	1" GAS	1	1" GAS
114	1" 1/4 GAS	114	1" 1/4 GAS
112	1" 1/2 GAS	112	1" 1/2 GAS
2	2"	2	2"

PROLUNGHE LUNGHE DI RIDUZIONE FEM./ MAS. GAS



TAPPI DI RIDUZIONE MASCHIO/FEMMINA



651 RMN

Filetto Thread		Filetto Thread	
18	1/8" GAS	18	1/8" GAS
14	1/4" GAS	14	1/4" GAS
38	3/8" GAS	38	3/8" GAS
12	1/2" GAS	12	1/2" GAS
34	3/4" GAS	34	3/4" GAS
1	1" GAS	1	1" GAS
114	1" 1/4 GAS	114	1" 1/4 GAS
112	1" 1/2 GAS	112	1" 1/2 GAS
2	2"	2	2"

651 TMG

Øint. tubo DN pipe DN	
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
1	1" GAS
114	1" 1/4 GAS
112	1" 1/2 GAS
2	2"

**TAPPO MASCHIO
TESTA ESAGONALE
GA**



**PLASTORGOMMA**forniture tecniche industriali *Service* industrial supply

Accessori

Accessories

RUBINETTO ALTA PRESSIONE 2VIE



651 RUB2AP

Øint. tubo DN pipe DN	
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
1	1" GAS
114	1" 1/4 GAS
112	1" 1/2 GAS
2	2"

651 RUB3AP

Øint. tubo DN pipe DN	
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
1	1" GAS
114	1" 1/4 GAS
112	1" 1/2 GAS
2	2"

RUBINETTO ALTA PRESSIONE 3VIE



RONDELLE BONDED GAS E METRICHE



651 RR

Øint. tubo DN pipe DN	
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
1	1" GAS
114	1" 1/4 GAS
112	1" 1/2 GAS
2	2"

651 RR

Filetto Thread	Filetto Thread
18	1/8" GAS
14	1/4" GAS
38	3/8" GAS
12	1/2" GAS
34	3/4" GAS
10X14X1.5	10mmX14mm SP. 1,5mm
10X16X1.5	10mmX16mm SP. 1,5mm
16X20X1.5	16mmX20mm SP. 1,5mm
18X24X1.5	18mmX24mm SP. 1,5mm

RONDELLE DI RAME GAS E METRICHE



COLLARE SEMPLICE

651 CS PIPSV



COLLARE DOPPIO

651 CS PIPSV





Tubi trecciati alta pressione

Tensile steel braid hoses

EN 857 2SC
SAE 100 R16

Code	Dimension				Pressure [bar]		Bending	Weight
	Hose size			OD [mm]	Max	Min	Min	Kg/Mt
	[in]	size	[mm]		Working Pr.	Burst Pr.	Bend Radius [mm]	
651FORT14	1/4"	04	6,4	14,6	400	1600	75	0,286
651FORT516	5/16"	05	7,9	16,2	350	1400	85	0,330
651FORT38	3/8"	06	9,5	18,6	330	1320	90	0,419
651FORT12	1/2"	08	12,7	21,4	275	1100	130	0,538
651FORT58	5/8"	10	15,9	25	250	1000	170	0,648
651FORT34	3/4"	12	19,0	29,2	215	860	200	0,782
651FORT01	1"	16	25,4	36,5	165	660	250	1,134

Fittings:	STANDARD TYPE	
Applicazioni:	Linee idrauliche ad alta pressione	
Applications:	High pressure hydraulic lines	
Sottostrato:	Gomma sintetica resistente agli olii	
Tube:	Synthetic rubber, oil resistant	
Rinforzo:	Due trecce di acciaio ad alta resistenza	
Reinforcement:	Two high tensile steel braids	
Copertura:	Gomma sintetica resistente agli olii e agli agenti atmosferici	
Covering:	Oils and weather resistant synthetic rubber	
Temperatura d'esercizio:	Olii idraulici da -40°C a +100°C, intermittente +125°C. Acqua da 0°C a +70°C. Aria fino a +70°C.	
Working temperature:	Hydraulics oils from -40°C to +100°C, intermittent +125°C. Water from 0°C to +70°C. Air up to +70°C.	
Norme di riferimento:		
Applicable Standard:	EN 857 2SC -SAE J517 100 R16	



EN 857 2SC DN** - WP *** BAR - *O**

WASH BLUE
HIGH PRESSURE 155°C

Code	Dimension				Pressure [bar]		Bending	Weight
	Hose size			OD	Max	Min	Min	
	[in]	size	[mm]	[mm]	Working Pr.	Burst Pr.	Bend Radius [mm]	Kg/Mt
651IDW2LW14	1/4"	04	6,4	13,9	400	1600	75	0,190
651IDW2LW516	5/16"	05	7,9	15,4	400	1600	85	0,220
651IDW2LW38	3/8"	06	9,5	17,7	400	1600	90	0,280
651IDW2LW12	1/2"	08	12,7	21	275	1600	130	0,360

DISPONIBILI RACCORDI E MANOPOLE, CONSULTARE IL CATALOGO
AVAILABLE FITTINGS AND HANDGRIP, CONSULT THE CATALOGUE

Fittings:	STANDARD TYPE	
Applicazioni:	Sistemi di lavaggio ad alta pressione con acqua fredda e calda	
<i>Applications:</i>	<i>High pressure cleaning system for cold and hot water</i>	
Sottostrato:	Gomma sintetica resistente all'acqua	
<i>Tube:</i>	<i>Synthetic rubber, water resistant</i>	
Rinforzo:	Due trecce di acciaio ad alta resistenza	
<i>Reinforcement:</i>	<i>Two high tensile steel braids</i>	
Copertura:	Gomma sintetica Blu resistente alle abrasioni, agli olii e agli agenti atmosferici	
<i>Covering:</i>	<i>Oils, weather and abrasion resistant synthetic Blue rubber</i>	
Temperatura d'esercizio:	Acqua da -40°C a +155°C intermittenti	
<i>Working temperature:</i>	<i>Water from -40°C to +155°C intermittent</i>	
Norme di riferimento:		
<i>Applicable Standard:</i>	dimensions according EN 857 2SC	



SUPERSERVICE 2SC DN** WP *** BAR 155°C *Q**

**PLASTORGOMMA**forniture tecniche industriali *Service* industrial supply

Tubi termoplastici

Thermoplastic hoses

SAE 100 R7

CODE	Dimension			Pressure [bar]		Bending	Weight
	Hose Size [in] size [mm]	OD [mm]		Max Working Pr.	Min Burst Pr.	Min Bend Radius [mm]	Kg/Mt
651TR718	1/8"	02 3,5	8,5	230	920	25	0,057
651TR7316	3/16"	03 4,8	10	210	840	30	0,073
651TR714	1/4"	04 6,4	11,8	200	800	35	0,090
651TR7516	5/16"	05 8,0	14,3	190	760	45	0,128
651TR738	3/8"	06 9,7	16	175	700	55	0,155
651TR712	1/2"	08 13,0	20,3	140	560	75	0,219
651TR734	3/4"	12 19,2	26,5	90	360	145	0,330
651TR71	1"	16 25,6	32,5	70	280	200	0,403

Fittings:

Applicazioni:

Applications:

Sottostrato:

Tube:

Rinforzo:

Reinforcement:

Copertura:

Covering:

Temperatura d'esercizio:

Working temperature:

Norme di riferimento:

Applicable Standard:

STANDARD TYPE

Linee idrauliche a media pressione

Medium pressure hydraulic lines

Poliestere termoplastico

Thermoplastic polyester

Fibra in poliestere

Polyester fiber

Poliuretano antiabrasione, a richiesta microperforato

Antiabrasion polyurethane, on request it is also available micro perforated

Olii idraulici da -40°C a +100°C. Acqua da 0°C a +70°C. Aria fino a +70°C.

Hydraulics oils from -40°C to +100°C. Water from 0°C to +70°C.. Air up to +70°C.

SAE J517 100 R7 - EN 855 R7 - ISO 3949



SAE 100 R8

part ref.	Dimension			Pressure [bar]		Bending	Weight
	Hose Size [in] size [mm]	OD [mm]		Max Working Pr.	Min Burst Pr.	Min Bend Radius [mm]	Kg/Mt
651TR818	1/8"	02 3,5	7,1	420	1680	30	0,037
651TR8316	3/16"	03 4,8	10	350	1400	35	0,072
651TR814	1/4"	04 6,4	11,8	350	1400	50	0,085
651TR838	3/8"	06 9,7	16	280	1120	70	0,146
651TR812	1/2"	08 13,0	20,3	245	980	95	0,255

Fittings:

Applicazioni:

Applications:

Sottostrato:

Tube:

Rinforzo:

Reinforcement:

Copertura:

Covering:

Temperatura d'esercizio:

Working temperature:

Nota:

Note:

Norme di riferimento:

Applicable Standard:

STANDARD TYPE

Linee idrauliche ad alta pressione

High pressure hydraulic lines

Poliestere termoplastico

Thermoplastic polyester

Fibre tessili ad alta tenacità

High tenacity textile fibers

Poliuretano antiabrasione, a richiesta microperforato

Antiabrasion polyurethane, on request it is also available micro perforated

Olii idraulici da -40°C a +100°C. Acqua da 0°C a +70°C. Aria fino a +70°C.

Hydraulics oils from -40°C to +100°C. Water from 0°C to +70°C.. Air up to +70°C.

Realizzabile anche nella versione binata o multipla

Realizable in twin and multiple version

SAE J517 100 R8 - EN 855 R8 - ISO 3949



Service

