

JRG

+GF+

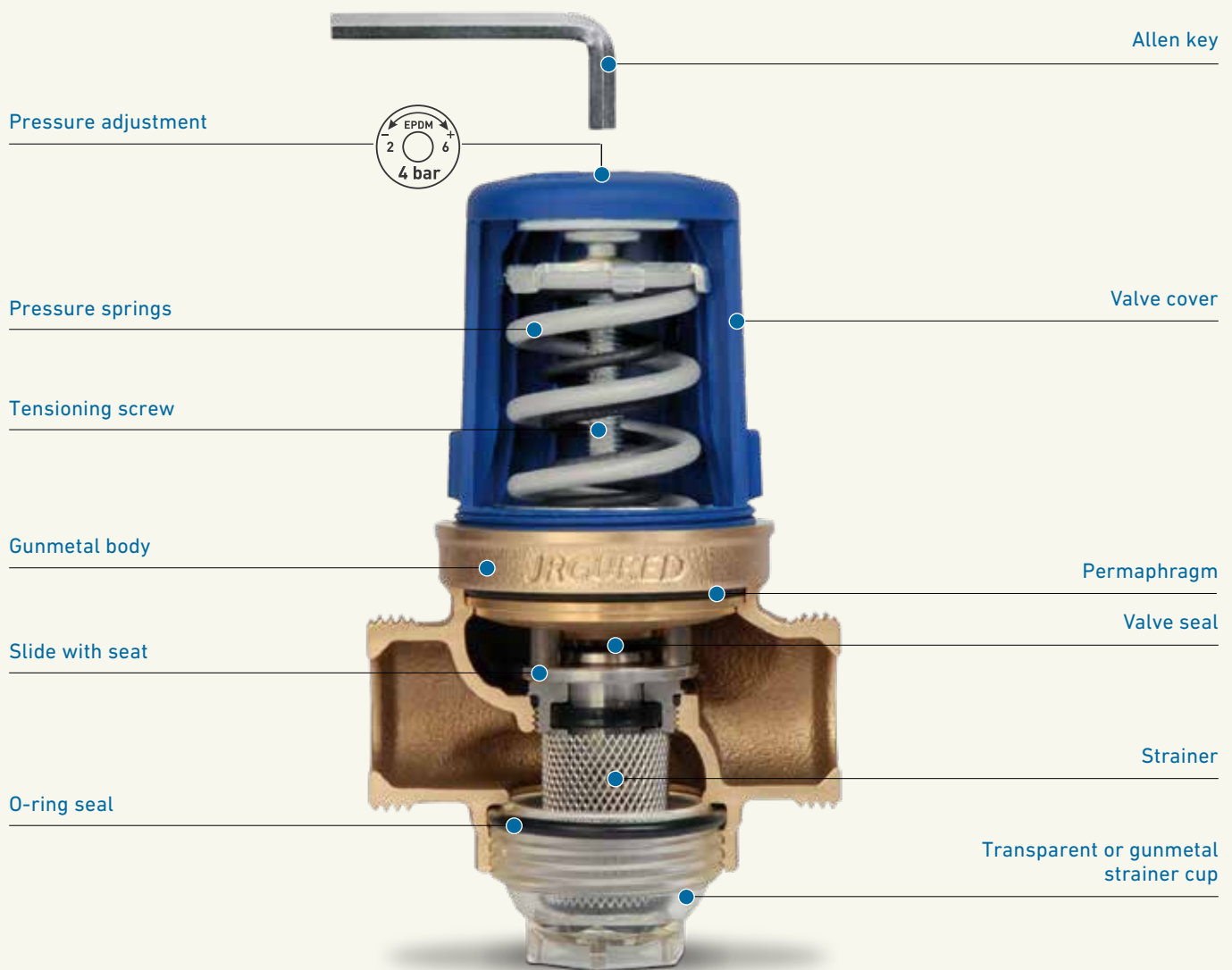
JRGURED

Pressure reducing valve



The JRGURED generation

+ Properties



The JRGURED pressure reducing valves are compact fittings for water systems consisting of a strainer and a pressure reducing valve. The strainer incorporated ahead of the pressure reducing valve as a standard feature keeps out suspended particles which are larger than 1.000 micron. In case of need or if there should be a significant pressure drop

during the consumption of water, the strainer can be cleaned easily. The JRGURED pressure reducing valve not only impresses with its performance values, but also with the price-performance ratio. JRGURED pressure reducing valve fulfils all demands which are made of an inline-with-the-times armature.

The JRGURED pressure reducing valve is designed for the nominal pressure PN 2500 kPa (25 bar) and is available in four versions, sizes ½" to 2 ½".

The system pressure settings can easily be adapted to the hydraulic conditions on site by a plumbing specialist. Depending on the version, the fitting can accept water temperatures up to 70°C. The JRGURED pressure reducing valve has the same installation measurements as its predecessor and therefore a problem-free exchange is possible.

Range of application

The JRGURED pressure reducing valve is approved for the following application ranges.

JRG Code	PN kPa (bar)	p _{sec} kPa (bar)	Works setting* kPa (bar)	t _{max} °C
1300/1303	2500 (25)	200-600 (2-6)	400 (4)	30
1310	2500 (25)	200-600 (2-6)	400 (4)	70
1320	2500 (25)	50-200 (0.5-2)	200 (2)	70
1330	2500 (25)	600-1000 (6-10)	600 (6)	70

* Other pressure settings on request.

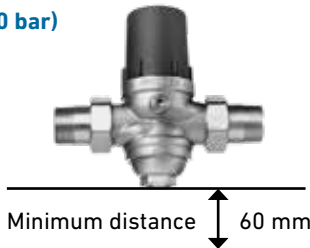
Size of the Allen key

GN	DN	Hexagon
½ + ¾	15 + 20	5 mm
1 + 1¼	25 + 32	6 mm
1½, 2 + 2½	40, 50 + 65	8 mm

One 360° turn of the Allen key corresponds to a pressure change of approx.:

GN ½ 35 kPa (0.35 bar)

GN ¾-2½ 30 kPa (0.30 bar)



Installation position

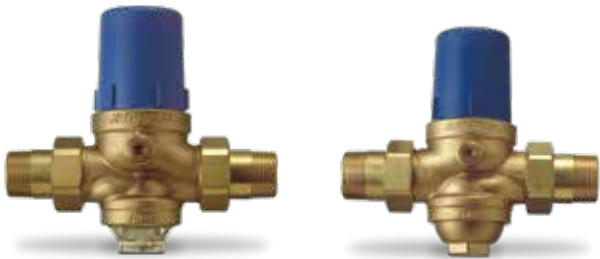
The JRGURED pressure reducing valve is fully operable completely independent of its installation position. The JRGURED pressure reducing valve has to be built into the line free of any tension at an easily accessible location. For the strainer maintenance, a distance of 60 mm is necessary. JRGURED pressure reducing valves with plastic filter cups have to be installed in such a manner, that they are protected from intensive UV radiation.

Installation prescriptions

For the installation of JRGURED pressure reducing valves, please apply the country specific guidelines.

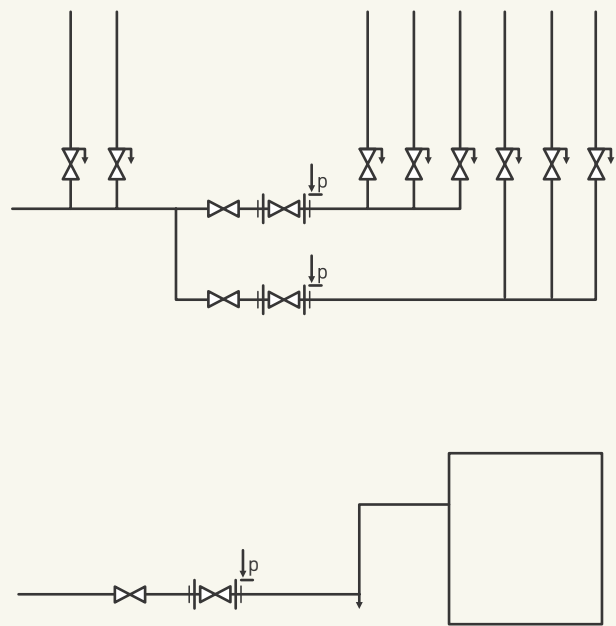
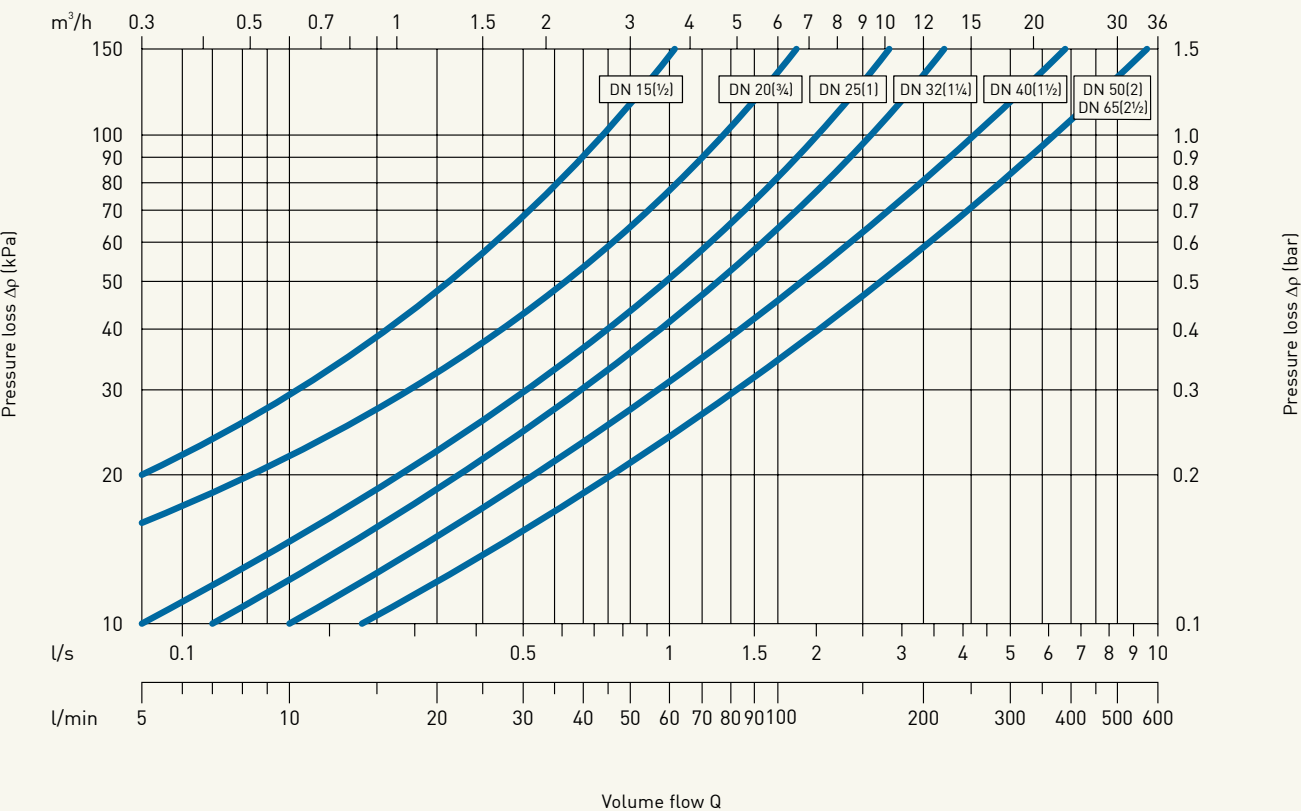
+ Advantages

- Gunmetal body
- All parts in contact with water made of gunmetal, stainless steel or plastic material
- Excellent control characteristics even with the smallest consumed water volumes
- Excellent performance values
- Choice between 3 different pressure levels
- 2 versions for different temperatures
- Easy cleaning of strainer
- Minimum installation height
- Same installation length as JRGURED 1130



JRG Code	Characteristics
1300/1303	with transparent strainer cup made of plastic material
1310	
1320	with gunmetal strainer cup
1330	

Nomogram and installation examples for JRGURED pressure reducing valves JRG Code 1300 – 1330
pressure 600/400 kPa (6/4 bar)



Distribution manifold for three pressure levels

Centrally installed pressure reducing valves enhance the living comfort and the service lifetime of a plumbing system and of the domestic appliances connected to it. For systems with different pressure levels, several pressure reducing valves with different secondary pressures have to be utilized.

Appliance-, machine-connections with a separate pressure reducing valve

Appliances or machines can if so required be connected through their own pressure reducing valve. In doing so, the prescriptions of the manufacturer of the appliance or machine as well as the installation prescriptions of the local water supply have to be complied with.

Products

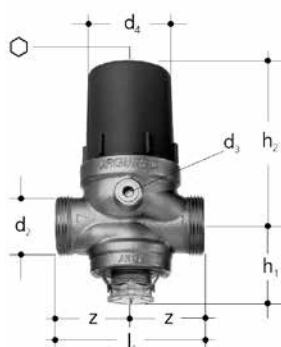


JRGURED pressure reducing valve, PN 25

- Temperature: max. 30°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Factory setting: 400 kPa (4 bar)
- Secondary pressure: 200 - 600 kPa (2 - 6 bar)
- Connection: manometer
- Consisting of: unions

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)
½	15	1300.240	350 731 001	0.742
¾	20	1300.320	350 731 101	0.970
1	25	1300.400	350 731 201	1.600
1 ¼	32	1300.480	350 731 301	2.423
1 ½	40	1300.560	350 731 401	4.050
2	50	1300.640	350 731 501	6.425
2 ½	65	1300.720	350 734 601	7.300

GN (inch)	DN (mm)	d1 R (inch)	d2 G (inch)	d3 Rp (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	z (mm)	⊕
½	15	½	¾	⅝	54	34	79	130	25	40	5
¾	20	¾	1	⅝	60	42	86	142	29	43	5
1	25	1	1 ¼	¾	72	52	110	167	34	50	6
1 ¼	32	1 ¼	1 ½	¾	80	64	121	196	38	60	6
1 ½	40	1 ½	1 ¾	¾	96	80	157	222	39	73	8
2	50	2	2 ¾	¾	105	98	172	268	47	88	8
2 ½	65	2 ½	3	¾	105	98	172	292	56	90	8

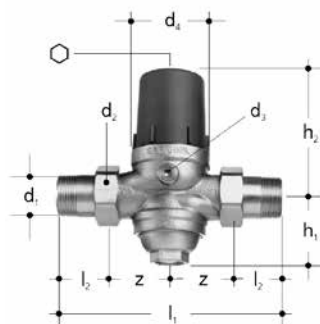


JRGURED pressure reducing valve, PN 25

- Temperature: max. 30°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Factory setting: 400 kPa (4 bar)
- Secondary pressure: 200 - 600 kPa (2 - 6 bar)
- Connection: manometer

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d2 G (inch)	d3 Rp (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	z (mm)	⊕
½	15	1303.015	350 712 301	0.620	¾	⅝	54	34	79	80	40	5
¾	20	1303.020	350 712 401	0.770	1	⅝	60	42	86	85	43	5
1	25	1303.025	350 712 501	1.340	1 ¼	¾	72	52	110	100	50	6
1 ¼	32	1303.032	350 712 601	1.800	1 ½	¾	80	64	121	120	60	6
1 ½	40	1303.040	350 712 701	3.400	1 ¾	¾	96	80	157	145	73	8
2	50	1303.050	350 712 801	4.900	2 ¾	¾	105	98	172	175	88	8
2 ½	65	1303.065	350 734 701	5.200	3	¾	105	98	172	180	90	8

Products

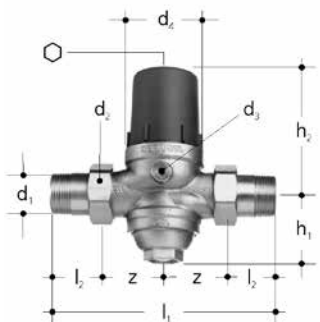


JRGURED pressure reducing valve, PN 25

- Temperature: max. 70°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Factory setting: 400 kPa (4 bar)
- Secondary pressure: 200 - 600 kPa (2 - 6 bar)
- Connection: manometer
- Consisting of: unions

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)
½	15	1310.240	350 731 601	0.780
¾	20	1310.320	350 731 701	1.040
1	25	1310.400	350 731 801	1.800
1 ¼	32	1310.480	350 731 901	2.640
1 ½	40	1310.560	350 732 001	4.500
2	50	1310.640	350 732 101	6.878
2 ½	65	1310.720	350 734 801	7.960

GN (inch)	DN (mm)	d1 R (inch)	d2 G (inch)	d3 Rp (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	z (mm)	⊕
½	15	½	¾	⅝	52	29	79	130	25	40	5
¾	20	¾	1	⅝	58	36	86	142	29	43	5
1	25	1	1 ¼	⅝	70	52	110	167	34	50	6
1 ¼	32	1 ¼	1 ½	⅝	77	64	121	196	38	60	6
1 ½	40	1 ½	1 ¾	⅝	94	80	157	222	39	73	8
2	50	2	2 ¾	⅝	103	98	172	268	47	88	8
2 ½	65	2 ½	3	⅝	103	98	172	292	56	90	8



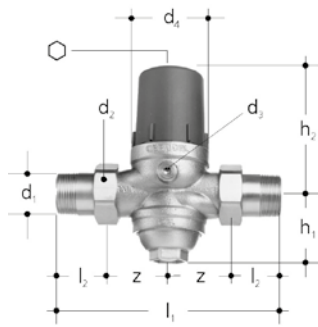
JRGURED pressure reducing valve, PN 25

- Temperature: max. 70°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Factory setting: 200 kPa (2 bar)
- Secondary pressure: 50 - 200 kPa (0.5 - 2 bar)
- Connection: manometer
- Consisting of: unions

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)
½	15	1320.240	350 734 001	0.760
¾	20	1320.320	350 734 101	0.940
1	25	1320.400	350 734 201	1.730
1 ¼	32	1320.480	350 734 301	2.540
1 ½	40	1320.560	350 734 401	4.290
2	50	1320.640	350 734 501	6.530
2 ½	65	1320.720	350 735 001	7.690

GN (inch)	DN (mm)	d1 R (inch)	d2 G (inch)	d3 Rp (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	z (mm)	⊕
½	15	½	¾	⅝	52	29	79	130	25	40	5
¾	20	¾	1	⅝	58	36	86	142	29	43	5
1	25	1	1 ¼	⅝	70	52	110	167	34	50	6
1 ¼	32	1 ¼	1 ½	⅝	77	64	121	196	38	60	6
1 ½	40	1 ½	1 ¾	⅝	94	80	157	222	39	73	8
2	50	2	2 ¾	⅝	103	98	172	268	47	88	8
2 ½	65	2 ½	3	⅝	103	98	172	292	56	90	8

Products



JRGURED pressure reducing valve, PN 25

- Temperature: max. 70°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Factory setting: 600 kPa (6 bar)
- Secondary pressure: 600 - 1000 kPa (6 - 10 bar)
- Connection: manometer
- Consisting of: unions

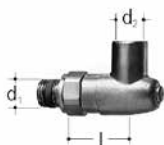
GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)
½	15	1330.240	350 732 801	0.730
¾	20	1330.320	350 732 901	1.020
1	25	1330.400	350 733 001	1.870
1 ¼	32	1330.480	350 733 101	2.700
1 ½	40	1330.560	350 733 201	4.590
2	50	1330.640	350 733 301	7.050
2 ½	65	1330.720	350 735 201	8.320

GN (inch)	DN (mm)	d1 R (inch)	d2 G (inch)	d3 Rp (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	z (mm)	⊕
½	15	½	¾	½	52	29	79	130	25	40	5
¾	20	¾	1	¾	58	36	86	142	29	43	5
1	25	1	1 ¼	¾	70	52	110	167	34	50	6
1 ¼	32	1 ¼	1 ½	¾	77	64	121	196	38	60	6
1 ½	40	1 ½	1 ¾	¾	94	80	157	222	39	73	8
2	50	2	2 ¾	¾	103	98	172	268	47	88	8
2 ½	65	2 ½	3	¾	103	98	172	292	56	90	8

Accessories overview

Type	JRG Code	Dimension	Valve of Manometer	Manometer	Pressure
	1300 1303 1310 1320 1330	DN 15 [½"] DN 20 [¾"]	8101.010	8107.080	0-12 bar [0-1200 kPa]
	1300 1303 1310 1320 1330	DN 25 [1"] DN 32 [1¼"] DN 40 [1½"] DN 50 [2"] DN 65 [2½"]	8102.010	8107.081	0-12 bar [0-1200 kPa]

Accessories



Manometer valve, PN 16

- Description: to 1300-1333 (1/2+3/4) / 1353-1363 (1/2+3/4)
- Temperature: max. 100°C
- Material: brass

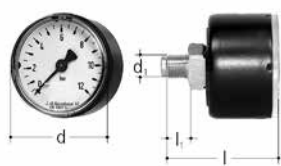
GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 R (inch)	d2 Rp (inch)	l (mm)
1/8	6	8101.010	350 260 502	0.090	1/8	1/4	25



Manometer valve, PN 16

- Description: to 1300-1333 (1-2 1/2) / 1353-1363
- Temperature: max. 100°C
- Material: brass

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 R (inch)	d2 Rp (inch)	l (mm)
1/4	8	8102.010	350 260 503	0.120	1/4	1/4	30



Manometer

- Temperature: max. 60°C

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d (mm)	d1 R (inch)	l (mm)	l1 (mm)	PN (bar)
1/8	6	8106.040	350 585 901	0.066	40	1/8	46	10	0 - 12
1/4	8	8106.080	350 342 601	0.079	50	1/4	48	12	0 - 12



Manometer

- Temperature: max. 60°C

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d (mm)	d1 R (inch)	h (mm)	h1 (mm)	PN (bar)
1/4	8	8107.080	350 678 901	0.100	40	1/4	38	12	0 - 12
1/4	8	8107.081	350 110 601	0.067	50	1/4	44	12	0 - 12

Unions overview



	DN 15	DN 20	DN 25	DN 32	DN 40	DN 50	DN 65
	G ¾	G 1	G 1 ¼	G 1 ½	G 1 ¾	G 2 ¾	G3

Connections

Unions with male thread JRG Code	8201.160 [¾"] 8201.240 [½"]	8201.320 [¾"]	8201.400 [1"]	8201.402 [1"] 8201.480 [1 ¼"]	8201.560 [1 ½"]	8201.640 [2"]	8201.720 [2 ½"]
Soldering unions JRG Code	–	–	8209.022 [22]	8209.122 [22] 8209.028 [28]	–	–	–
Unions with male thread JRG Code	8299.240 [½"] 8333.240 [½"]	8299.320 [¾"] 8333.320 [¾"]	8204.320 [¾"] 8299.400 [1"] 8331.320 [¾"] 8331.400 [1"] 8299.480 [1 ¼"] 8333.400 [1"] 8333.480 [1 ¼"]	8331.322 [¾"] 8204.400 [1"] 8331.400 [1"] 8299.480 [1 ¼"] 8333.480 [1 ¼"]	8299.560 [1 ½"] 8333.560 [1 ½"]	8299.640 [2"] 8333.640 [2"]	8299.720 [2 ½"] 8333.720 [2 ½"]
Socket unions JRG Code	8360.015	8360.020	8360.025	8360.032	8360.040	8360.050	

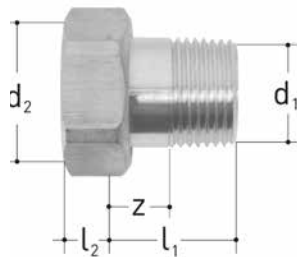
Adaptor pieces to plastic

JRG Sanipex MT JRG Code	4700.102 [16] 4700.104 [20]	4700.112 [26]	4700.120 [16] 4700.122 [20] 4700.124 [26] 4700.126 [32]	4700.128 [26] 4700.130 [32] 4700.132 [40]	4700.138 [50]	4700.140 [63]	–
Georg Fischer iFIT GF Code	762.101.273 [16/20] 762.101.281 [25/32]	762.101.282 [25/32]	762.101.283 [25/32]	762.101.284 [25/32] –	–	–	–
Georg Fischer INSTAFLEX electrofusion GF Code	761.069.720 [16] 761.069.721 [20] 761.069.723 [25]	761.069.722 [20] 761.069.724 [25] 761.069.726 [32]	761.069.725 [25] 761.069.727 [32] 761.069.729 [40]	761.069.728 [32] 761.069.730 [40]	761.069.732 [50]	761.069.735 [63]	–

Connections to stainless steel

Geberit Mapress JRG Code	8350.015 [15] 8350.018 [18]	8350.022 [22]	8351.018 [18] 8351.022 [22] 8350.028 [28]	8351.122 [22] 8351.028 [28] 8350.035 [35]	8350.042 [42]	8350.054 [54]	–
Nussbaum Optipress Viega Sanpress JRG Code	8355.015 [15] 8355.018 [18]	8355.022 [22]	8356.018 [18] 8356.022 [22] 8355.028 [28]	8356.122 [22] 8356.028 [28] 8355.035 [35]	8355.042 [42]	8355.054 [54]	–

Unions



Union

- Description: to 1300-1333, 1350-1363, 2100-2110, 2113, 2130-2140, 2143, 8201.402, 9601.040, 9603.040, 9606.040, 9695.480
- Material: brass
- Connection: male thread

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 R (inch)	d2 G (inch)	l1 (mm)	l2 (mm)
½	15	8201.240	350 331 701	0.060	½	¾	25	6
¾	20	8201.320	350 331 801	0.100	¾	1	29	7
1	25	8201.400	350 331 901	0.180	1	1 ¼	34	8
1 ¼	32	8201.480	350 332 001	0.290	1 ¼	1 ½	38	9
1 ½	40	8201.560	350 332 101	0.360	1 ½	1 ¾	39	10
2	50	8201.640	350 332 201	0.620	2	2 ¾	47	11
2 ½	65	8201.720	350 330 901	1.350	2 ½	3	56	15



Soldering union

- Description: to 3400, 3410, 5120
- Material: gunmetal, brass
- * as long as stock last

d (mm)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 (mm)	d2 G (inch)	l1 (mm)	l2 (mm)	z (mm)
22	20	8209.022	350 484 201	0.175	22	1 ¼	24	8	7
22	20	8209.122	355 630 901	0.250	22	1 ½	24	9	7
28	25	8209.028	350 484 301	0.260	28	1 ½	26	9	6

Screw connection



- Description: to 1130, long version can be cutted to length
- Material: brass
- Connection: male thread

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 R (inch)	d2 G (inch)	l1 (mm)	l2 (mm)	Z (mm)
½	15	8299.240	355 583 001	0.160	½	¾	107	6	15
¾	20	8299.320	355 583 201	0.255	¾	1	121	7	16
1	25	8299.400	355 583 801	0.440	1	1 ¼	138	8	18
1 ¼	32	8299.480	355 584 001	0.760	1 ¼	1 ½	165	9	19
1 ½	40	8299.560	355 584 201	1.060	1 ½	1 ¾	175	10	21
2	50	8299.640	355 584 401	1.160	2	2 ¾	122	11	25
2 ½	65	8299.720	355 584 601	1.830	2 ½	3	155	14	31

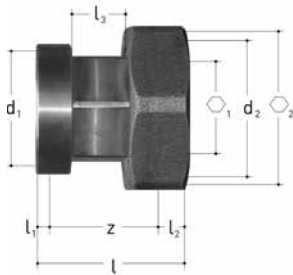
Unions



Union

- Description: to 1611, 1631, 2191, 3600, 5211, 5281, 6320, 6325
- Material: gunmetal
- Connection: female thread

GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d1 Rp (inch)	d2 G (inch)	l (mm)	z (mm)
1/2	15	8333.240	351 061 405	0.150	1/2	3/4	47	26
3/4	20	8333.320	351 061 415	0.175	3/4	1	52	29
1	25	8333.400	351 061 425	0.310	1	1 1/4	59	32
1 1/4	32	8333.480	351 061 435	0.467	1 1/4	1 1/2	65	34
1 1/2	40	8333.560	351 061 445	0.500	1 1/2	1 3/4	68	37
2	50	8333.640	351 061 455	0.853	2	2 3/4	77	40
2 1/2	65	8333.720	351 061 465	1.435	2 1/2	3	91	46



Socket connection

- Description: to 1611, 1631, 2191, 3400, 5120, 5211, 5281
- Material: gunmetal
- Connection: female thread
- Consisting of: loose nut, press-socket, flat sealed

DN (mm)	JRG Code	GF Code	Weight (kg)	d1 G (inch)	d2 G (inch)	l (mm)	l1 (mm)	l2 (mm)	l3 (mm)	○1	○2	z (mm)
15	8360.015	351 061 403	0.219	3/4	1 1/4	56	6	8	22	22	41	42
20	8360.020	351 061 413	0.300	1	1 1/4	57	7	8	22	27	46	42
25	8360.025	351 061 423	0.451	1 1/4	1 1/2	61	8	9	22	32	54	44
32	8360.032	351 061 433	0.670	1 1/2	2	65	9	9	22	41	66	47
40	8360.040	351 061 443	0.730	1 3/4	2 1/4	68	10	11	22	48	72	48
50	8360.050	351 061 453	1.170	2 3/4	2 3/4	74	11	14	22	58	89	49



Adapter to valves

- Description: for JRG Sanipex d16/20, JRG Sanipex MT Pipes
- Material: gunmetal, plastic
- Connection: JRG Sanipex MT

d (mm)	GN (inch)	JRG Code	GF Code	Weight (kg)	d1 G (inch)	l1 (mm)	l2 (mm)	l3 (mm)	z1 (mm)	○
16	3/4	4700.102	351 616 994	0.066	3/4	39.0	6.0	33.0	14.5	32
20	3/4	4700.104	351 620 992	0.070	3/4	44.0	6.0	38.0	15.5	32
26	1	4700.112	351 626 994	0.115	1	54.5	7.0	47.5	18.5	37
32	1 1/4	4700.126	351 632 995	0.200	1 1/4	65.5	8.0	57.5	19.5	46
40	1 1/2	4700.132	351 640 995	0.330	1 1/2	77.5	9.0	68.5	23.5	55
50	1 3/4	4700.134	351 650 995	0.550	1 3/4	81.5	10.0	71.5	33.0	60
50	2 1/4	4700.138	351 650 996	0.667	2 1/4	82.5	11.0	71.5	34.0	72
63	2 3/4	4700.140	351 663 995	0.950	2 3/4	99.5	11.0	88.5	39.0	78

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