

+GF+

JRG Garden valves

7015, 7016, 7040



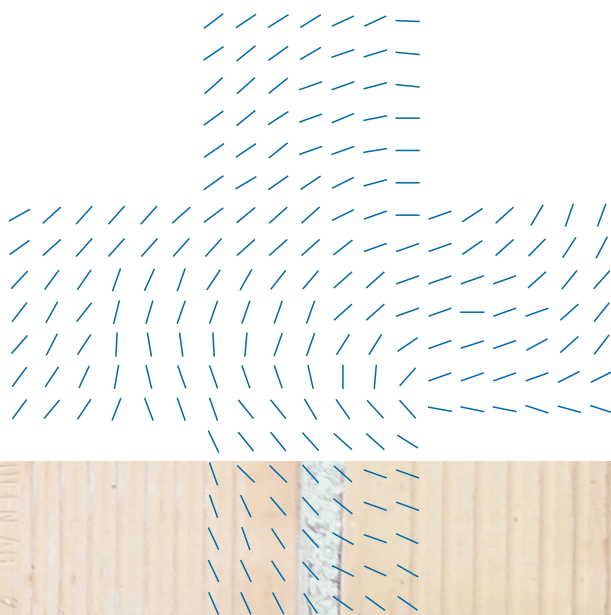
Excellence
in **Flow⁺**

Hose taps

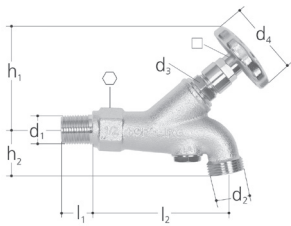
During the development of the JRG hose taps, great importance was attached to create very robust and permanently functional valves. The materials used are particularly resistant to corrosion, dezincification and weathering. A valve seat made of chrome-nickel steel protects against erosion and ensures the permanent functionality of the valve. The optimized hexagonal design offers more options for applying a wrench and simplifies installation.

+ Advantages

- Body made of corrosion and dezincification resistant gunmetal
- Valve seat made of chrome nickel steel
- Simplified installation due to more key surface
- Weather-resistant operation, hand wheel and locking-handle made of metal (no fading/brittleness)
- Multifunctional operation, hand wheel, locking handle or optional socket spanner



Product 7015, 7016

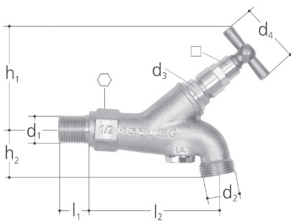


JRG Garden tap gunmetal

- Material: gunmetal, stainless steel, EPDM, metal
- Consisting of: integrated aerator, hand wheel, valve seat made of chrome nickel steel
- *chromium-plated

DN (mm)	GN (inch)	Size (inch)	JRG Code	GF Code	Weight (kg)
15	½	½	7015.240	355 624 418	0.560
20	¾	¾	7015.320	355 624 433	0.001
*	15	½	7015.241	355 624 422	0.560
*	20	¾	7015.321	355 624 437	0.600

DN (mm)	d1 R (inch)	d2 G (inch)	d3 G (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	PN (bar)	○ (mm)	□ (mm)
15	½	¾	½	50	71	36	22	94	16	28	6
20	¾	1	½	50	71	39	25	93	16	28	6
*	15	½	¾	50	71	36	25	93	16	28	6
*	20	¾	1	50	71	39	22	94	16	28	6



JRG Garden tap gunmetal

- Material: gunmetal, stainless steel, EPDM, metal
- Consisting of: integrated aerator, hand wheel, valve seat made of chrome nickel steel
- *chromium-plated

DN (mm)	GN (inch)	Size (inch)	JRG Code	GF Code	Weight (kg)
15	½	½	7016.240	355 624 419	0.525
20	¾	¾	7016.320	355 624 434	0.001
*	15	½	7016.241	355 624 423	0.540
*	20	¾	7016.321	355 624 438	0.565

DN (mm)	d1 R (inch)	d2 G (inch)	d3 G (inch)	d4 (mm)	h1 (mm)	h2 (mm)	l1 (mm)	l2 (mm)	PN (bar)	○ (mm)	□ (mm)
15	½	¾	½	45	76	36	22	94	16	28	6
20	¾	1	½	45	76	39	25	93	16	28	6
*	15	½	¾	45	76	36	22	94	16	28	6
*	20	¾	1	45	76	39	25	93	16	28	6



JRG Upper part gunmetal With hand wheel

- Material: gunmetal, brass, EPDM, metal
- *chromium-plated

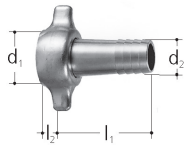
GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d2 G (inch)	d4 (mm)	□ (mm)
½	15	5340.240	350 789 612	0.120	½	50	6
*	½	15	5340.241	350 789 615	½	15	6



JRG Upper part gunmetal With locking handle

- Material: gunmetal, brass, EPDM
- *chromium-plated

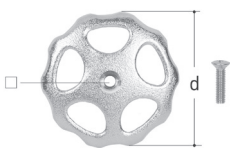
	GN (inch)	DN (mm)	JRG Code	GF Code	Weight (kg)	d2 G (inch)	
	1/2	15	5341.240	355 618 911	0.130	1/2	6
*	1/2	15	5341.241	355 618 912	0.130	1/2	6



JRG Hose coupling brass

- Material: brass
- *chromium-plated

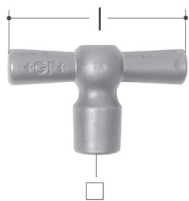
	d (mm)	GN (inch)	JRG Code	GF Code	Weight (kg)	d1 G (inch)	d2 (mm)	l1 (mm)	l2 (mm)
	13	3/4	8700.322	350 211 101	0.090	3/4	14	40	8
	16	3/4	8700.324	350 211 201	0.100	3/4	17	45	8
	19	3/4	8700.326	355 635 601	0.100	3/4	20	45	8
	16	1	8700.402	350 239 301	0.150	1	17	45	9
	19	1	8700.404	350 211 301	0.130	1	20	49	9
	22	1	8700.406	355 635 603	0.140	1	23	51	9
*	16	3/4	8700.325	350 211 202	0.090	3/4	17	45	8



JRG Hand wheel steel

- Material: metal
- *chromium-plated

	d (mm)	JRG Code	GF Code	Weight (kg)	
	53	8500.162	351 180 090	0.080	6
*	53	8500.160	351 180 089	0.080	6



JRG Locking handle steel chromium-plated

- Material: metal

l (mm)	JRG Code	GF Code	Weight (kg)	
45	8500.170	351 180 091	0.036	6

JRG Locking handle steel

- Material: metal

l (mm)	JRG Code	GF Code	Weight (kg)	
45	8500.172	351 180 092	0.036	6



JRG Socket spanner brass

- Material: brass
- **as long as stock last
- *chromium-plated

JRG Code	GF Code	Weight (kg)	
8510.006	350 906 101	0.020	6
* 8510.106	350 906 102	0.024	6

Garden valve antifrost

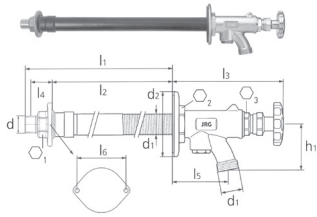
The garden valve antifrost is a hose tap which, due to its design, allows to be drawn water for the garden all year round. Since the valve seat is located in the warm area of the building envelope and the valve empties completely after use, the valve and the building are optimally protected against frost damage. The materials used are particularly resistant to corrosion, dezincification and weathering. A valve seat made of chrome-nickel steel protects against erosion and ensures the permanent functionality of the valve.

+ Advantages

- Allows water to be drawn all year round and provides protection against frost damage
- Body made of corrosion and dezincification resistant gunmetal
- Valve seat made of chrome nickel steel
- Weather resistant operation, hand wheel and metal locking handle (no fading/brittleness)
- Hand wheel can be easily removed, operation with optional socket spanner and locking handle possible



Product 7040



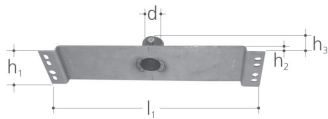
JRG Garden valve antifrost gunmetal chromium-plated

- Temperature: max. 90°C
- Material: gunmetal, stainless steel, EPDM, plastic
- Consisting of: integrated aerator, back flow preventer, hand wheel, valve seat made of chrome nickel steel

DN (mm)	Size (inch)	GN (inch)	JRG Code	GF Weight Code	Weight (kg)
15	½	½	7040.300	355 640 000	2.020
15	½	½	7040.500	355 640 001	2.500
15	½	½	7040.750	355 640 002	3.253

DN (mm)	d R (inch)	d1 G (inch)	d2 (mm)	d3 (mm)	d4 (mm)	h1 (mm)	l1 (mm)	l2 (mm)	l3 (mm)	l4 (mm)	l5 (mm)	l6 (mm)	PN (bar)	Ø1
15	½	¾	80	53	5.3	56	155 - 335	120 - 298	135	35	70	60	16	30
15	½	¾	80	53	5.3	56	255 - 535	220 - 498	135	35	70	60	16	30
15	½	¾	80	53	5.3	56	510 - 785	475 - 750	135	35	70	60	16	30

DN (mm)	Ø2	Ø3	Length of shaft (mm)
15	41	25	300
15	41	25	500
15	41	25	750

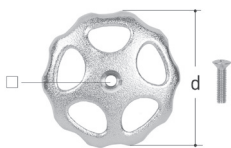


JRG Garden valve antifrost installation and fixation rail steel

- Material: steel, galvanized

d (mm)	JRG Code	GF Weight Code	Weight (kg)	h1 (mm)	h2 (mm)	h3 (mm)	l1 (mm)
29	7049.100	355 641 801	0.621	72	13	50	315

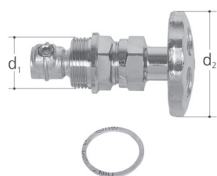
Accessories 7040



JRG Hand wheel steel

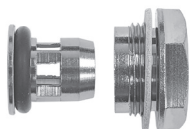
- Material: metal
- *chromium-plated

d (mm)	JRG Code	GF Weight Code	Weight (kg)	□ (mm)
* 53	8500.160	351 180 089	0.080	6



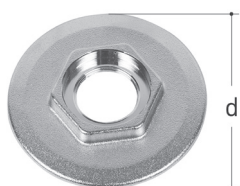
Upper part with hand wheel, chromium-plated

GN	d1	G	JRG	GF	d2
(inch)	(inch)		Code	Code	(mm)
1/2	3/4		7040.010	355 640 302	53



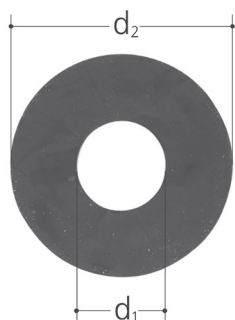
JRG Air gap back flow preventer chromium-plated To 7015, 7016, 7040

Description	GF Code
Contains: screw, O-Ring, regulation valve insert, seal	355 618 502



Escutcheon, chromium-plated

GN	d	GF
(inch)	(mm)	Code
3/4	80	355 641 602



Wall sealing

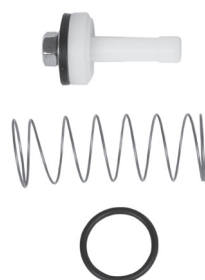
- Description: to 7040, 7045

GF	Weight	d1	d2
Code	(kg)	(mm)	(mm)
355 641 503	0.016	28	70



(5) Spindle complete

GN	Length of shaft	d	l	GF
(inch)	(mm)	(mm)	(mm)	Code
1/2	300	10	394	355 640 901
1/2	500	10	594	355 641 001
1/2	750	10	849	355 641 010



(6) Spare part kit

- Consisting of: valve cone, spring, o-ring

GF
Code
355 640 910

Excellence in Flow

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