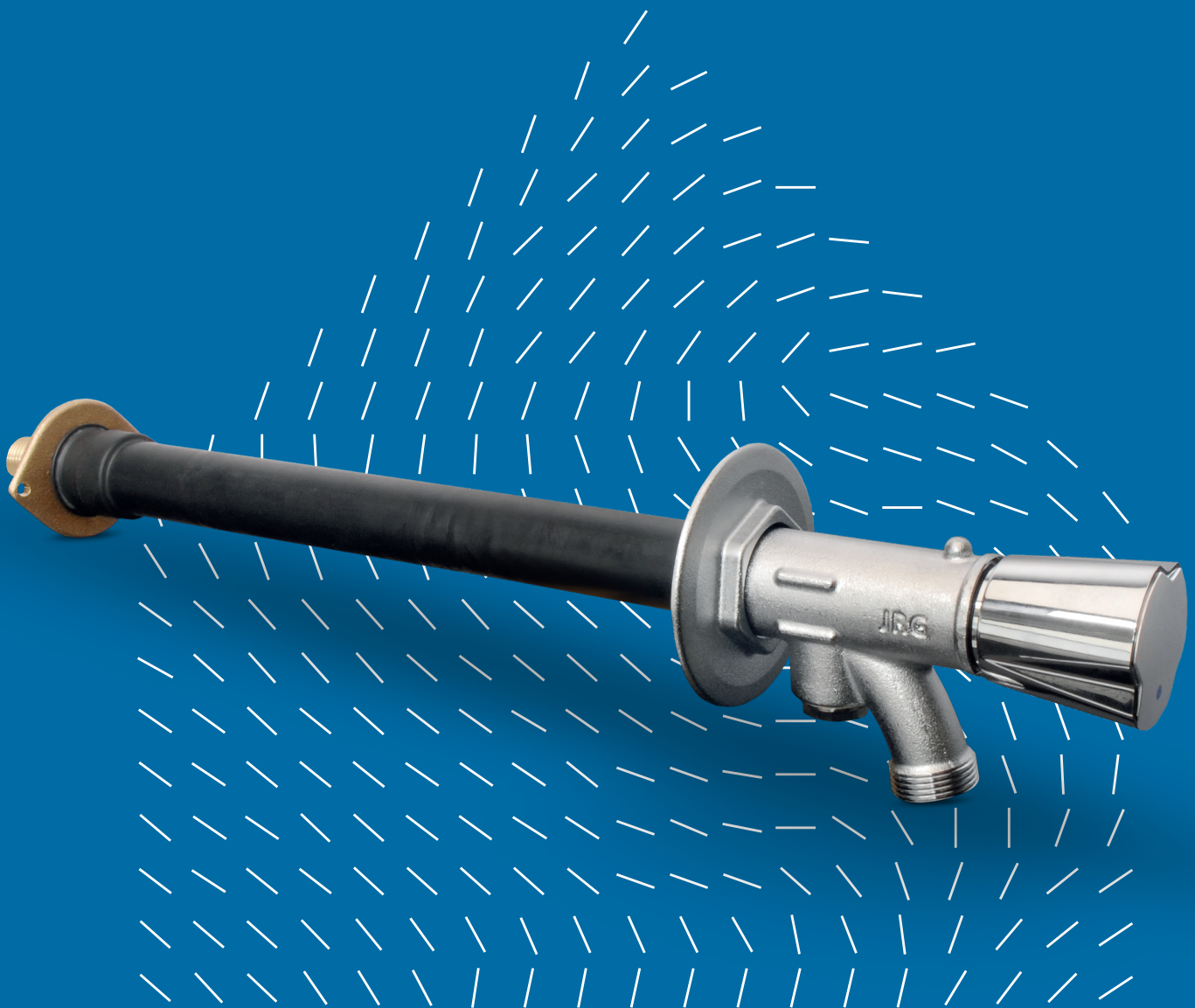


+GF+

JRG Garden valve

7045



Excellence
in **Flow⁺**

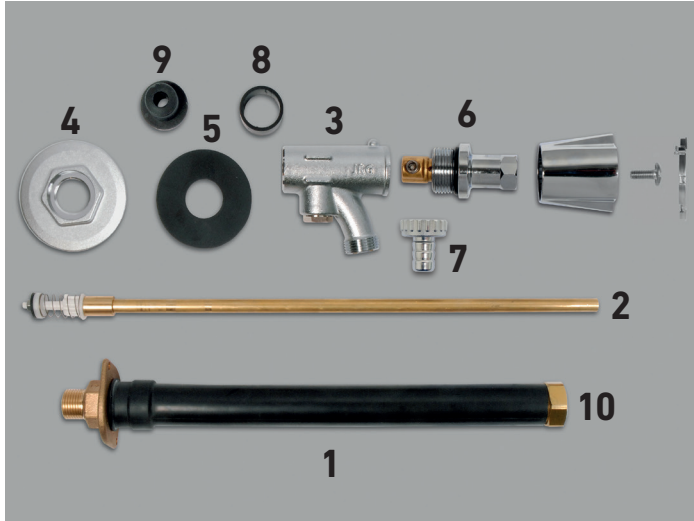
Gardenvalve antifrost, chrome-plated

During the development of the JRG hose taps, great importance was attached to creating 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 long-lasting functionality of the valve.

+ Benefits

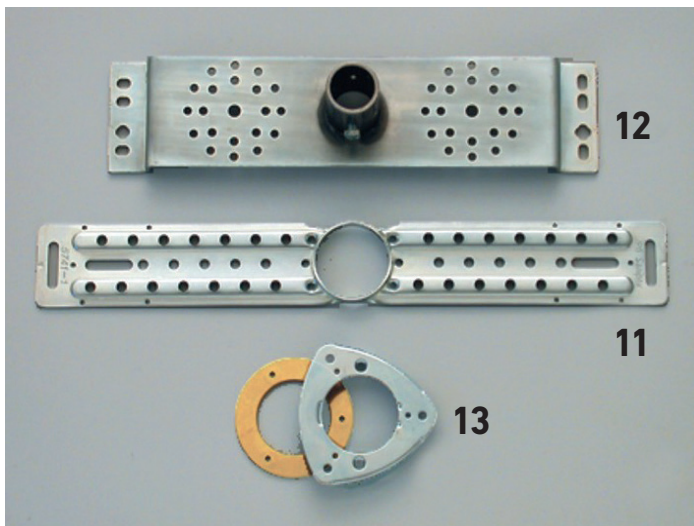
- Short rundown time
- Connection housing made of gunmetal
- Valve seat made of chrome nickel steel
- Weather-resistant handwheel and handle made of metal (no fading/brittleness)
- Multifunctional operation with handwheel, handle or optional socket wrench





Components

- 1 Adapter housing with extension
- 2 Spindle
- 3 Valve body
- 4 Rosette
- 5 Noise control ring for rosette
- 6 Top section with handle
- 7 Hose coupling
- 8 Cutting jig for adapter with extension
- 9 Cutting jig for spindle
- 10 Cap



Accessories

- 11 Box bracket JRG Code 5741.001
- 12 Mounting bar JRG Code 7049.100
- 13 Auxiliary ring JRG Code 5409.002

Specifications

- Threaded connection $\frac{1}{2}$ and $\frac{3}{4}$
- Hose connection $\frac{3}{4}$
- Valve body, rosette, upper section and hose coupling chrome-plated
- Gunmetal adapter body with extension
- Dimension 415 mm and 535 mm
- Metal handle, chrome-plated, 6 mm square spindle head
- Integrated backflow preventer
- Integrated tube aerator





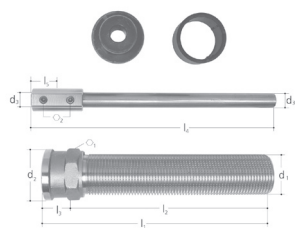
A decorative graphic consisting of numerous short, parallel blue diagonal lines arranged in a grid-like pattern, slanted from the top-left to the bottom-right. The lines are of varying lengths and are distributed across the white background, creating a textured, fabric-like appearance.



- | DN
(mm) | GN
(inch) | Size
(inch) | d R
(inch) | JRG
Code | GF
Code | Weight
(kg) |
|------------|--------------|----------------|---------------|-------------|-------------|----------------|
| 15 | ½ | ½ | ½ | 7045.240 | 355 640 005 | 2.230 |
| 15 | ½ | ½ | ½ | 7045.241 | 355 640 014 | 2.300 |
| 20 | ¾ | ¾ | ¾ | 7045.320 | 355 640 013 | 2.300 |

3
19
19
19

Spare parts



JRG Garden valve antifrost extension set

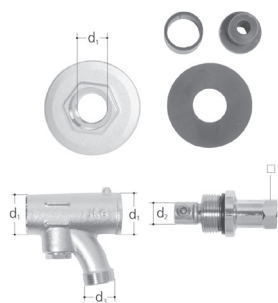
d1 G (inch)	JRG Code	GF Code	Weight (kg)
3/4	7045.001	355 640 025	0.395

d1 G (inch)	d2 Rp (inch)	d3 (mm)	l1 (mm)	l2 (mm)	l3 (mm)	l4 (mm)	l5 (mm)	Hex 1	Hex 2
3/4	3/4	10	145	30 - 120	16	163	15	30	2.5



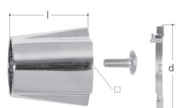
Valve stem for garden valve antifrost 7045

d (mm)	JRG Code	GF Code	Weight (kg)	l (mm)
10	7045.010	355 640 031	0.264	415
10	7045.011	355 640 030	0.420	535



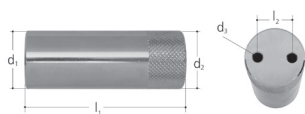
Garden valve parts, chromium-plated

d1 G (inch)	JRG Code	GF Code	Weight (kg)	d2 (mm)	d3 G (inch)	□
3/4	7045.012	355 640 033	0.750	10	3/4	6



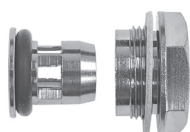
Garden valve operating handle, chromium-plated

d (mm)	JRG Code	GF Code	Weight (kg)	l (mm)	□
48	7045.014	355 640 032	0.113	47	6



Garden valve Test cap, chromium-plated
Garden valve Test cap brass chromium-plated

Size	DN	PN	d1 Rp	JRG	GF	Weight	d2	d3	l1	l2
(inch)	(mm)	(bar)	(inch)	Code	Code	(kg)	(mm)	(mm)	(mm)	(mm)
3/4	20	16	3/4	7045.015	355 640 715	0.280	32	5	86	18



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

Excellence in Flow

Visit our webpage to get in contact with your local specialist:

www.uponor.com/en-en/services/contacts

