



flow, stop and go®



CV14-FR TYPE CHECK VALVES

Feature: model with integrated flow regulator (FR)

- Size:14 mm | bore diameter: 14.4 mm
- Installation:in or against direction of flow, axial retention required
- Design:cartridge style

designation	color flow regulator	bore diameter	flow rate	sealing material	part number
CV14-FR	olive	14.4 mm	2.0 l/min	EPDM	314144000
CV14-FR	brown	14.4 mm	3.0 l/min	EPDM	314146000
CV14-FR	lilac	14.4 mm	3.5 l/min	EPDM	314147000
CV14-FR	gray	14.4 mm	4.0 l/min	EPDM	314148000
CV14-FR	yellow	14.4 mm	5.0 l/min	EPDM	314150000
CV14-FR	black	14.4 mm	6.0 l/min	EPDM	314152000
CV14-FR	green	14.4 mm	7.0 l/min	EPDM	314154000
CV14-FR	natural white	14.4 mm	8.0 l/min	EPDM	314156000
CV14-FR	orange	14.4 mm	9.0 l/min	EPDM	314158000
CV14-FR	light blue	14.4 mm	10.0 l/min	EPDM	314160000
CV14-FR	red	14.4 mm	12.0 l/min	EPDM	314164000
CV14-FR	lime	14.4 mm	15.0 l/min	EPDM	314165000
CV14-FR	blue	14.4 mm	1.0 gpm	EPDM	314143000
CV14-FR	pink	14.4 mm	1.2 gpm	EPDM	314149000
CV14-FR	green	14.4 mm	1.5 gpm	EPDM	314151000
CV14-FR	light blue	14.4 mm	1.75 gpm	EPDM	314153000
CV14-FR short	light blue	14.4 mm	1.75 gpm	EPDM	316011000
CV14-FR	lilac	14.4 mm	2.0 gpm	EPDM	314155000
CV14-FR short	lilac	14.4 mm	2.0 gpm	EPDM	316012000
CV14-FR	yellow	14.4 mm	2.2 gpm	EPDM	314157000
CV14-FR	gray	14.4 mm	2.5 gpm	EPDM	314159000



CV15-FR TYPE CHECK VALVES

Feature: model with integrated flow regulator (FR)

Size: 15 mm | bore diameter: 15.1 mm

Installation: in or against direction of flow, axial retention required

Design: cartridge style

designation	color flow regulator	bore diameter	flow rate	sealing material	part number
CV15-FR	olive	15.1 mm	2.0 l/min	EPDM	312004100
CV15-FR	brown	15.1 mm	3.0 l/min	EPDM	312006100
CV15-FR	lilac	15.1 mm	3.5 l/min	EPDM	312007100
CV15-FR	gray	15.1 mm	4.0 l/min	EPDM	312008100
CV15-FR	yellow	15.1 mm	5.0 l/min	EPDM	312010100
CV15-FR	black	15.1 mm	6.0 l/min	EPDM	312012100
CV15-FR	green	15.1 mm	7.0 l/min	EPDM	312014100
CV15-FR	natural white	15.1 mm	8.0 l/min	EPDM	312016100
CV15-FR	orange	15.1 mm	9.0 l/min	EPDM	312018100
CV15-FR	light blue	15.1 mm	10.0 l/min	EPDM	312020100
CV15-FR	red	15.1 mm	12.0 l/min	EPDM	312024100
CV15-FR	pink	15.1 mm	14.0 l/min	EPDM	312028100
CV15-FR	lime	15.1 mm	15.0 l/min	EPDM	312030100
CV15-FR	blue	15.1 mm	16.0 l/min	EPDM	312032100
CV15-FR	pink	15.1 mm	1.2 gpm	EPDM	312009100
CV15-FR	green	15.1 mm	1.5 gpm	EPDM	312011100
CV15-FR	light blue	15.1 mm	1.75 gpm	EPDM	312013100
CV15-FR short	light blue	15.1 mm	1.75 gpm	EPDM	313011000
CV15-FR	lilac	15.1 mm	2.0 gpm	EPDM	312015100
CV15-FR short	lilac	15.1 mm	2.0 gpm	EPDM	313012000
CV15-FR	yellow	15.1 mm	2.2 gpm	EPDM	312017100
CV15-FR	gray	15.1 mm	2.5 gpm	EPDM	312019100