



flow, stop and go®



# CV14-FR TYPE CHECK VALVES

**Features:** model with integrated flow regulator [-FR]

- Nominal size: 14 mm
- Installation: in or against direction of flow
- Design: cartridge style

| color flow regulator | designation | flow rate  | part number      | bore diameter |
|----------------------|-------------|------------|------------------|---------------|
|                      | CV14-FR     | 2.0 l/min  | <u>314144000</u> | 14.4 mm       |
|                      | CV14-FR     | 3.0 l/min  | <u>314146000</u> | 14.4 mm       |
|                      | CV14-FR     | 3.5 l/min  | <u>314147000</u> | 14.4 mm       |
|                      | CV14-FR     | 4.0 l/min  | <u>314148000</u> | 14.4 mm       |
|                      | CV14-FR     | 5.0 l/min  | <u>314150000</u> | 14.4 mm       |
|                      | CV14-FR     | 6.0 l/min  | <u>314152000</u> | 14.4 mm       |
|                      | CV14-FR     | 7.0 l/min  | <u>314154000</u> | 14.4 mm       |
|                      | CV14-FR     | 8.0 l/min  | <u>314156000</u> | 14.4 mm       |
|                      | CV14-FR     | 9.0 l/min  | <u>314158000</u> | 14.4 mm       |
|                      | CV14-FR     | 10.0 l/min | <u>314160000</u> | 14.4 mm       |
|                      | CV14-FR     | 12.0 l/min | <u>314164000</u> | 14.4 mm       |
|                      | CV14-FR     | 15.0 l/min | <u>314165000</u> | 14.4 mm       |
|                      | CV14-FR     | 1.0 gpm    | <u>314143000</u> | 14.4 mm       |
|                      | CV14-FR     | 1.2 gpm    | <u>314149000</u> | 14.4 mm       |
|                      | CV14-FR     | 1.5 gpm    | <u>314151000</u> | 14.4 mm       |
|                      | CV14-FR     | 1.75 gpm   | <u>314153000</u> | 14.4 mm       |
|                      | CV14-FR     | 2.0 gpm    | <u>314155000</u> | 14.4 mm       |
|                      | CV14-FR     | 2.2 gpm    | <u>314157000</u> | 14.4 mm       |
|                      | CV14-FR     | 2.5 gpm    | <u>314159000</u> | 14.4 mm       |



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# CV15-FR TYPE CHECK VALVES

**Features:** model with integrated flow regulator [-FR]

- Nominal size: 15 mm
- Installation: in or against direction of flow
- Design: cartridge style

| color flow regulator | designation | flow rate  | part number               | bore diameter |
|----------------------|-------------|------------|---------------------------|---------------|
|                      | CV15-FR     | 2.0 l/min  | <a href="#">312004100</a> | 15.1 mm       |
|                      | CV15-FR     | 3.0 l/min  | <a href="#">312006100</a> | 15.1 mm       |
|                      | CV15-FR     | 3.5 l/min  | <a href="#">312007100</a> | 15.1 mm       |
|                      | CV15-FR     | 4.0 l/min  | <a href="#">312008100</a> | 15.1 mm       |
|                      | CV15-FR     | 5.0 l/min  | <a href="#">312010100</a> | 15.1 mm       |
|                      | CV15-FR     | 6.0 l/min  | <a href="#">312012100</a> | 15.1 mm       |
|                      | CV15-FR     | 7.0 l/min  | <a href="#">312014100</a> | 15.1 mm       |
|                      | CV15-FR     | 8.0 l/min  | <a href="#">312016100</a> | 15.1 mm       |
|                      | CV15-FR     | 9.0 l/min  | <a href="#">312018100</a> | 15.1 mm       |
|                      | CV15-FR     | 10.0 l/min | <a href="#">312020100</a> | 15.1 mm       |
|                      | CV15-FR     | 12.0 l/min | <a href="#">312024100</a> | 15.1 mm       |
|                      | CV15-FR     | 14.0 l/min | <a href="#">312028100</a> | 15.1 mm       |
|                      | CV15-FR     | 15.0 l/min | <a href="#">312030100</a> | 15.1 mm       |
|                      | CV15-FR     | 16.0 l/min | <a href="#">312032100</a> | 15.1 mm       |
|                      | CV15-FR     | 1.2 gpm    | <a href="#">312009100</a> | 15.1 mm       |
|                      | CV15-FR     | 1.5 gpm    | <a href="#">312011100</a> | 15.1 mm       |
|                      | CV15-FR     | 1.75 gpm   | <a href="#">312013100</a> | 15.1 mm       |
|                      | CV15-FR     | 2.0 gpm    | <a href="#">312015100</a> | 15.1 mm       |
|                      | CV15-FR     | 2.2 gpm    | <a href="#">312017100</a> | 15.1 mm       |
|                      | CV15-FR     | 2.5 gpm    | <a href="#">312019100</a> | 15.1 mm       |