

## 9064212 – IN-LINE CHECK VALVE SERIES VNR L pipe-thread Ø8-3/8

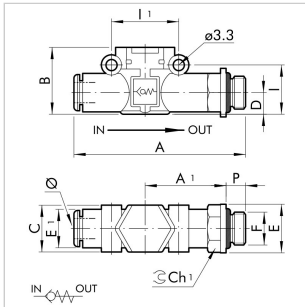
Inline check valves, pipe-thread, Ø8-3/8, 0,5 – 12 bar, 480 NI/min flow rate



### Product description

The VNR L check valve belongs to the LINE ON LINE® family, which means it can be connected to all the other components in series or in parallel. Available in the version for pipe-pipe connection with two push-in fittings, and in the version for thread-pipe connection with a brass nickel-plated male thread and a push-in fitting. It is still the only check valve with holes for wall mounting

### More images



## Product properties

|                            |                                                                                                 |
|----------------------------|-------------------------------------------------------------------------------------------------|
| <b>Working pressure</b>    | 0,5 – 12 bar                                                                                    |
| <b>Flow rate in l/min</b>  | 480 NI/min (at 6.3 bar, ?P=1 bar)                                                               |
| <b>Recommended pipe</b>    | Rilsan PA 11 – Nylon 6 – Polyamide 12 – Polypropylene.                                          |
| <b>Weight in kg</b>        | 0,06                                                                                            |
| <b>Medium suitability</b>  | Filtered, lubricated or unlubricated, compressed air. Lubrication, if used, must be continuous. |
| <b>Working temperature</b> | -20 – +60 °C                                                                                    |

## Dimensions

|                     |                                         |
|---------------------|-----------------------------------------|
| <b>A</b>            | 72,2                                    |
| <b>A1</b>           | 34,8                                    |
| <b>Connection 1</b> | Push-in fitting 8 mm outside calibrated |
| <b>Connection 2</b> | Male thread G 3/8                       |
| <b>B</b>            | 25,5                                    |
| <b>C</b>            | 18,7                                    |
| <b>Ch1</b>          | 17                                      |
| <b>E</b>            | 22                                      |
| <b>E1</b>           | 13,8                                    |
| <b>F</b>            | 3/8                                     |
| <b>I</b>            | 18,7                                    |
| <b>I1</b>           | 24                                      |
| <b>Ø</b>            | 8                                       |
| <b>P</b>            | 9                                       |