

## CV-062 SERIES

### Check Valve

A check valve is a type of valve that allows fluids to flow in one direction but closes automatically to prevent flow in the opposite direction (backflow).

Applications Include:

Medical, HVAC, Light Industrial,  
Process Control, Pumps, Gas  
Mixers and Drip Irrigation



## SPECIFICATIONS

REVERSE FLOW:	< 0.15 SCIM (2.5 cc/min) @ 1 PSI Differential
MAXIMUM SUPPLY:	30 PSI
CRACKING PRESSURE:	< 0.8" Water Column
FORWARD FLOW:	0.25 SCFM (7 LPM) at 5 PSI Supply
RECOMMENDED FILTRATION:	5 micron
OPERATING TEMPERATURE:	40 - 150 degrees F (4 - 66 C)
PORT CONNECTIONS:	Straight Connection for 1/16" ID Flexible Tubing

## ORDERING INFORMATION

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Note:  
(Internal Seal = Silicone)

Body

P = Polycarbonate (White -> Black)

N = Noryl (Grey -> Black)

## DIMENSIONS

