



Non Return Valve

NRV1



NRV1



FEATURES

- » Economical
- » Inline installation
- » Less maintenance
- » Uni-directional safety relief

ADVANTAGES

- » Used up to 413.6 bar and 170 °C media temperature
- » Highly reliable for continuous operation
- » Designed for precised Control

DESCRIPTION

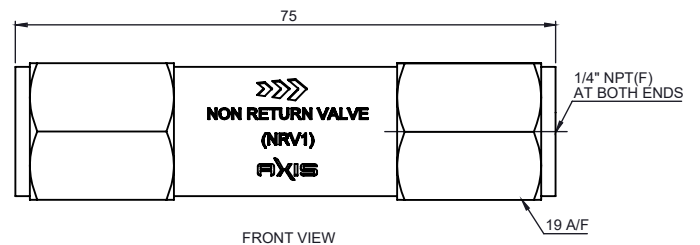
Axis Non Return Valve is designed to deliver continuous Uni-directional flow control to further system. It is mainly used in instrumentation sample handling system for all type of Gas media application. Used in Oil and Gas refinery, power, chemical pharmaceutical, Pulp and any type of process industries.

Many features of the NRV1 make it ideal for wide range of applications controlling Uni-direction flow control for gas media. It has wide operating range up to 413.6 bar and up to 170°C media temperature can be sustained

TECHNICAL SPECIFICATIONS

Mounting	Line Mount
Body Material	SS 316
Cracking Pressure	Adjustable up to 15 psig
Seat Material	Soft Seated Viton
Dimension	Refer Dimension Detail
Connection	1/4" NPT (F)
Inlet Pressure	Max. 413.6 bar (6000 psig)
Media Temperature	Max. 170°C

DIMENSION DETAILS



All Dimension are in MM