

Needle Valves

Features

- Metal-to-metal seats allow positive sealing and flow adjustment
- Designed for air and water applications

Specification

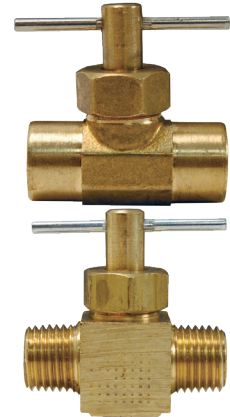
- Maximum working pressure: **150 PSI** at ambient temperature **70°F (21°C)**
- Temperature rating: **-65° F to 250° F (-54°C to 121°C)**
- Manufactured from CA377 brass

Female x Female

Female NPT	Female NPT	Brass Part #
1/8"	1/8"	NV2F
1/4"	1/4"	NV4F

Male x Male

Male NPT	Male NPT	Brass Part #
1/4"	1/4"	NV4M



F

Mini In-Line Disposable Desiccant Dryer

Application

- Ideal for spray guns (point-of-use); attaches directly to spray gun or mini regulator located on spray gun

Features

- Unit is bi-directional 1/4" NPT
- 40 micron, porous bronze element removes fine dirt particles, as oil-removing media removes oil vapor and desiccant bead absorbs water vapor

Specifications

- Working pressure: **125 PSI**
- Blue desiccant beads lower the dew point to **-40°F (-40°C)** and remove water vapor; bead color turns pink when it is time to replace filter/dryer

Male NPT	Female NPT	Flow (SCFM)	Description	Part #
1/4"	1/4"	15	package of 2	DFD-10

