

Slide Valve

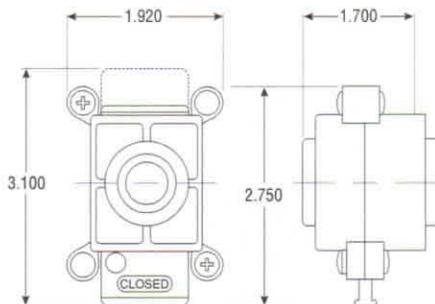


Arrow's new slide valve is a 3 way OSHA lockout valve which exhausts all downstream pressure when closed, and can be locked in the closed position with customer supplied padlock.

3-Way Slide Valves (Open or close and exhaust) Meet O.S.H.A. Lockout Standard 29CFR 1910.147 - The 3-way slide valve is for use in the main line, upstream of equipment. When closed, it shuts off the upstream air and exhausts the downstream air.

Body is black coated zinc. **Slide** is 5% Teflon, high-impact, safety yellow plastic. **Seals** are pre-lubricated Buna O-rings. **Screws** are black coated steel.

Maximum operating pressure: 250 PSIG
Maximum operating flow: 140 SCFM
Operating temperatures: 35°F to 150°F
Exhaust bleed at 100 PSI: 7 SCFM



Valve Type	Standard Line With Threaded Ports	
	Model	Port Size
3 Way OSHA Lockout Valve Customer to Supply Lock	V202	1/4"
	V203	3/8"
	V204	1/2"

Mini In-Line Desiccant Dryer (-30°F Dew Point)



Used at the point-of-use, this **patented**, disposable, mini in-line desiccant dryer removes all traces of water vapor, oil vapor and dirt. It is often used directly upstream of blow guns or spray guns as final protection for critical parts blow off and paint spraying. Install in either direction; it functions in both directions. A 40 micron, porous bronze element removes fine dirt particles, an oil removing media removes oil vapor, and desiccant beads adsorb water vapor. The see-through housing shows desiccant color change, which indicates that the dryer needs to be replaced.

SPECIFICATIONS

Housing

- Polycarbonate material allows clear desiccant visibility

Guard

- Nylon guard

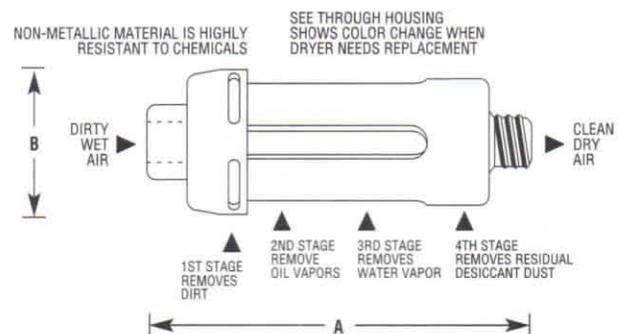
Maximum Flow Capacity: 15 scfm

Maximum Pressure: 125 psi

Maximum Temperature: 130° F

APPLICATIONS

- Parts blow off
- Paint guns



DIMENSIONS

Connection NPT/FPT	Model No.	Dimensions (Inches)		Weight
		A	B	
1/4"	DFD-10	3 3/4"	1 11/16"	2.8 oz.