



FOSTER

Three Way Sleeve Valves & Swivel Fittings

“FOST-AIR” THREE WAY SLEEVE VALVE



- Provides low cost ON-OFF-EXHAUST operation.
- Slide the sleeve to the ON position. Exhaust ports are closed, valve is open. Reversing the sleeve, opens exhaust ports, shuts off flow.
- Ports covered for protection against exhaust flow.
- Patented body detent secures sleeve position.
- Valve with lockout complies with OSHA Standard 29 CFR, Part 1910

Operating pressure: to 200 PSIG
Temperature Range: – 25° to +200°F

PERFORMANCE DATA

	AIR FLOW – CFM 10 PSIG PRESSURE DROP	
	100 PSIG	80 PSIG
	1/8 NPT	16
1/4 NPT	40	36
3/8 NPT	65	59
1/2 NPT	140	127

REPAIR PARTS

	SNAP RING	SLEEVE O-RING	BODY O-RING
3W-125	5103-43	111*	011
3W-250	5103-56	113*	013
3W-375	5103-68	115*	015
3W-500	5103-100	120*	020

* 2 required

	SLEEVE VALVE CAT. NO.	LOCKOUT CAT. NO.
1/8 NPT	3W-125	
1/4 NPT	3W-250	L0250
3/8 NPT	3W-375	L0375
1/2 NPT	3W-500	L0500

90° SWIVEL



	CAT. NO.
1/4 MPT X 1/4 FPT	25US90

SWIVEL FREE SWIVEL UNDER PRESSURE

MALE BARBED INSERT



	CAT. NO.
1/4 MPT X 1/4 ID	M7S
3/8 MPT X 3/8 ID	M13S
1/2 MPT X 1/2 ID	M17S

PUSH-ON SWIVEL



	CAT. NO.
1/4 MPT X 1/4 ID	PM7S
3/8 MPT X 3/8 ID	PM13S
1/2 MPT X 1/2 ID	PM17S

MALE TO FEMALE PIPE



	CAT. NO.
1/4 MPT X 1/4 FPT	25US
3/8 MPT X 3/8 FPT	38US
1/2 MPT X 1/2 FPT	50US

360 DEGREE UNIVERSAL SWIVEL, 1/4" NPT

BENEFITS

- Swivels 360 degrees in two independent planes
- Allows air hose to hang straight down when used with air tools
- Reduces operator fatigue
- Reduces the possibility of carpal tunnel syndrome
- Increases air hose life.

SPECIFICATIONS

- Pipe size: 1/4" NPT male x 1/4" NPT female

MAXIMUM WORKING PRESSURE

- 300 PSIG

MATERIALS OF CONSTRUCTION

- Body: Brass and plated steel
- Seals: Buna N

NEW!



CATALOG PART No. 25US36