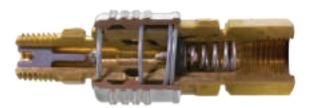
One Way Shut-Off - Series 2 thru 6

(Industrial Interchange)

Features:

- High flow metal valves.
- Precision molded seals form a "bubble tight" seal for reliable operation within rated working pressures. Nitrile (Buna-N) seals are standard. EPDM, Viton and Neoprene seals are available as options.
- Proven ball locking mechanism with large numbers of stainless steel locking balls evenly distribute the load to resist wear and provide positive connections and allow a swiveling action to reduce hose torque.
- Integral sleeve guard protects the sleeve and resists accidental disconnects for the "SG" series.
- Knurling and/or grooves on the sleeve provide a gripping surface for ease of operation.
- · Wide range of body sizes, materials, options and end terminations are available to meet specific needs.
- Accepts Industrial Interchange Plug.



Operation: Sleeve type couplings are widely used to connect air and low pressure fluid lines. Their compact and economical design uses a ball locking mechanism consisting of captive stainless steel balls that engage the locking groove on the mating plug. The sliding spring loaded sleeve on the socket must be manually retracted in order to connect or disconnect

Material: Brass body and socket end, zinc-plated steel sleeve Working Pressure: 300 PSIG; vacuum to 27" Hg Interchangeability: Complies with ANSI/NFPA T3.20.14-1990 & ISO 6150-B

Sussifications	Body Size			
Specifications	1/4"	3/8"	1/2"	
Rated Pressure (psig)	300	300	300	
Temp. Range (Buna-N Seal)	-40° to +250° F			
Locking Device	Stainless Steel Balls			
Vacuum Data (inches Hg)				
Disconnected (coupler only)	Not Recommended			
Connected	27.4	27.4	27.4	
Approximate CFM at 100 (psi)	37	70	150	

2 Series 1/8" Sockets - Foster

ad		Part No.	FPT	Description
		2302	1/8"	Brass/Steel
		BL2302		Ball Lock
		2302H		Brass/Steel For Heat, Viton Seal
		2302HW		Brass/SS For Hot Water, Viton Seal
٩̈́	(100)	2302S/S	/8	303 Stainless
E I	1	BL2302S/S		Ball Lock, 303 Stainless
Female Thread	100	2302S/SH		303 Stainless For Heat, Viton Seal
		2302W		Brass/SS For Water, Buna-N Seal
	_	2702		Brass/Steel
		BL2702		Ball Lock
		2702H	1/4"	Brass/Steel For Heat, Viton Seal
		2702HW		Brass/SS For Hot Water, Viton Seal

		Part No.	MPT	Description
		2202		Brass/Steel
		BL2202		Ball Lock
	10	2202S/S		303 Stainless
eac	ead	BL2202S/S		Ball Lock, 303 Stainless
Male Thread	2202H	1/8"	For Heat, Viton Seal	
		2202S		For Steam, Brass/SS, EPDM Seal
		2202W		For Water, Brass/SS, Buna-N Seal
		2402	1/4"	Brass/Steel
		BL2402		Ball Lock
		2402H		For Heat, Viton Seal

Brand - Designates F=Foster or B=Breco Part ZSi-Foster Engineering Catalog

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