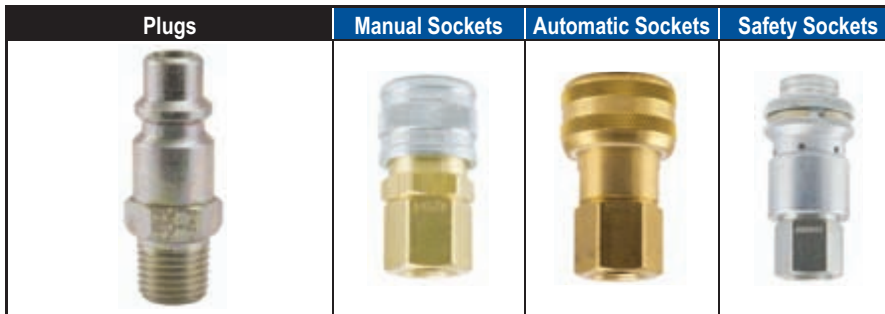




# 3/8" One Way Shut-Off - 4 Series

## INDUSTRIAL INTERCHANGE

- Meets ISO 6150-B
- ANSI(NFPA) T3.20.14-1990
- The SV Series Meets ISO 4414



Size	Cat. No.	Cat. No.	Cat. No.	Cat. No.	Cat. No.
<b>Female Thread</b>					
			BL optional [2]	SL optional [3]	Protective Cover optional [4]
1/4 FPT	41-4	-	4004	FM4004	SV4004
3/8 FPT	43-4		4204	FM4204	SV4204
3/8 FPT [303 Stainless]	43-4S/S		4204S/S	-	-
1/2 FPT	45-4		4404	FM4404	SV4404
<b>Male Thread</b>					
		Free Swivel [1] Under Pressure			
1/8 MPT	38-4	-	-	-	-
1/4 MPT	40-4	40S-4	4104	FM4104	SV4104
1/4 MPT [Brass]	40-4B	-	-	-	-
1/4 MPT [303 Stainless]	40-4S/S	-	-	-	-
3/8 MPT	42-4	42S-4	4304	FM4304	SV4304
3/8 MPT [Brass]	42-4B	-	-	-	-
3/8 MPT [303 Stainless]	42-4S/S	-	4304S/S	-	-
1/2 MPT	44-4	-	4504	FM4504	SV4504
<b>Hose Stem (Require Hose Clamps)</b>					
1/4 I.D.	46-4	-	4604	FM4604	-
5/16 I.D.	47-4		4704	FM4704	-
3/8 I.D.	48-4		4804	FM4804	SV4804
3/8 I.D. [Brass]	48-4B		-	-	-
1/2 I.D.	49-4		4904	FM4904	SV4904
<b>Push-On Hose Stem</b>					
1/4 I.D.	51-4	-	-	-	
3/8 I.D.	71-4		1714	FM1714	
3/8 I.D. [Brass]	71-4B		-	-	
1/2 I.D.	81-4		1814	FM1814	
<b>Reusable Hose Clamp ID x OD</b>					
1/4 x 1/2	PB3-4	-	SB3-4	FMSB3-4	
1/4 x 9/16	PB5-4		SB5-4	FMSB5-4	
1/4 x 5/8	PB7-4		SB7-4	FMSB7-4	
1/4 x 11/16	PB9-4		SB9-4	FMSB9-4	
3/8 x 5/8	PD7-4	-	SD7-4	FMSD7-4	
3/8 x 11/16	PD9-4		SD9-4	FMSD9-4	
3/8 x 3/4	PD11-4		SD11-4	FMSD11-4	
3/8 x 13/16	PD13-4		SD13-4	FMSD13-4	

[1] Swivel Plugs – Eliminates hose twist on end drop applications such as blow guns, air tools, etc.

[2] BL – Locks manual socket against accidental disconnect.  
To order, prefix BL to socket number.

[3] SL – Locks automatic socket against accidental disconnect.  
To order, change FM prefix to SL.

[4] Protective Cover for Safety Series Coupler – Blue - Cat. No. SV4-PC  
For use with "SV4" Sockets



- Superior cushioning effect of Plastisol cover provides better protection for auto, motorcycle, marine, & appliance finishes.
- Flexible protective cover allows normal coupling operation while reducing the entry of contaminants in dirty environments.
- Standard SV couplers with protective covers are less expensive than competitive hard plastic models.

- Profile drawings available at [www.couplers.com](http://www.couplers.com)
- See Page 68 for Specifications, Performance Data, Full Size Templates, and Optional Seal Compounds