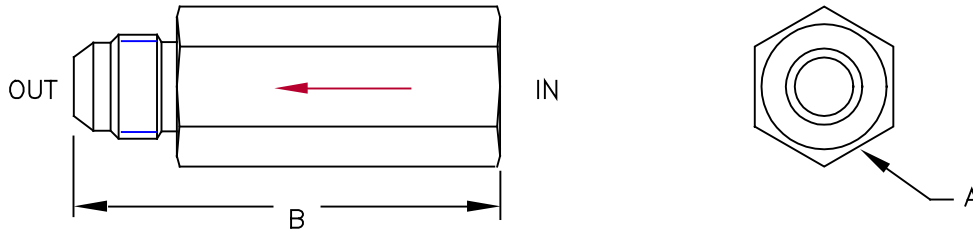




# VELOCITY FUSE IN-LINE SERIES

Female SAE x Male JIC 37°



(Arrow indicates direction of closing flow)

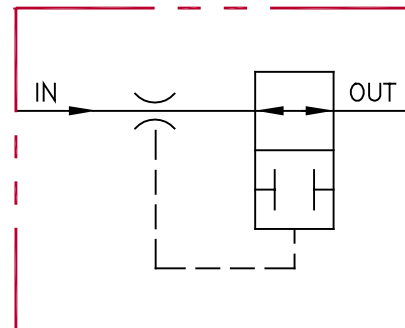
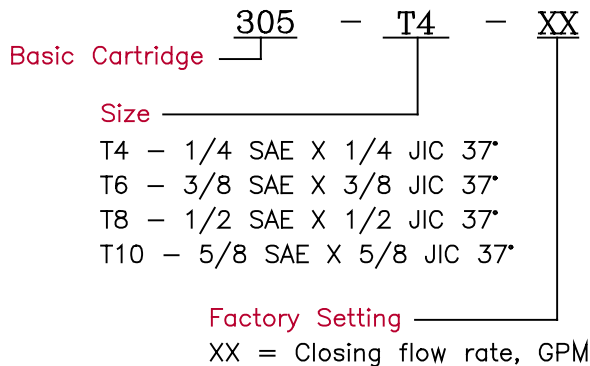
### SPECIFICATIONS

Type	In-line velocity fuse (hose break valve)	Closing Flow	Preset by factory to customer specified value (Tolerance: +20%/-0%)
Operation	Shuts off flow if it exceeds the preset rate. Fuse will remain closed until pressure is equalized. Reverse flow is free and uncontrolled.	Max. Pressure	3,000 psi
Material	All steel construction Black oxide finish	Press. Differential	50 to 100 psi
Rated Flow	Up to 35 gpm	Fluid	General hydraulic fluid
		Operating Temp.	-40°F to +200°F
		Seals	Buna-n

### DIMENSIONS

Model	Inlet	Outlet (37° Flare JIC)	Flow Range	A Hex	B
305-T4-XX	SAE 4	1/4 Tube, 7/16-20 unf	.5 - 4 GPM	3/4	2.62
305-T6-XX	SAE 6	3/8 Tube, 9/16-18 unf	.5 - 8 GPM	7/8	3.00
305-T8-XX	SAE 8	1/2 Tube, 3/4-16 unf	1 - 20 GPM	1	3.25
305-T10-XX	SAE 10	5/8 Tube, 7/8-14 unf	2 - 35 GPM	1 1/4	4.00

### ORDERING INFORMATION



All dimensions in inches