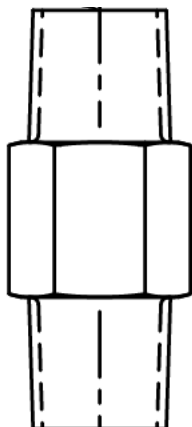
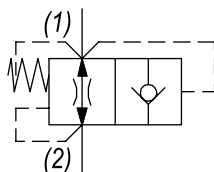


**IM-CVF INLINE VELOCITY FUSE**

**DESCRIPTION**

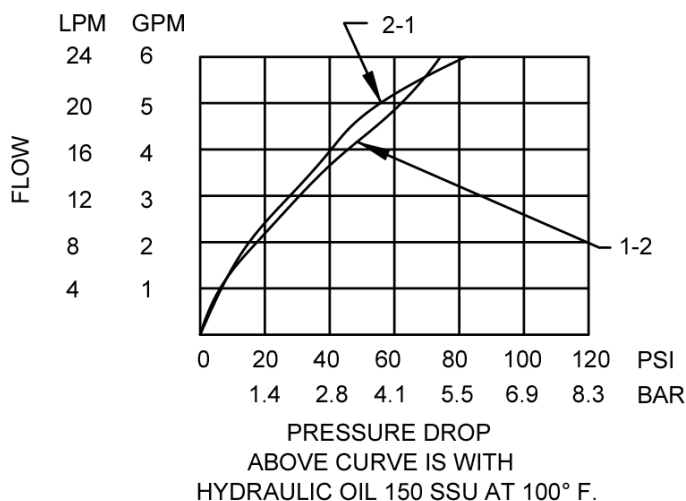
3/8 NPTF thread, inline velocity fuse.

**OPERATION**

The IM-CVF allows flow to pass between (1) and (2). When oil velocity from (1) to (2) exceeds the flow setting, the valve shifts and blocks flow from (1) to (2).

**HYDRAULIC SYMBOL**

**PERFORMANCE**

Actual Test Data (Cartridge Only)


**VALVE SPECIFICATIONS - IM-CVF 11**

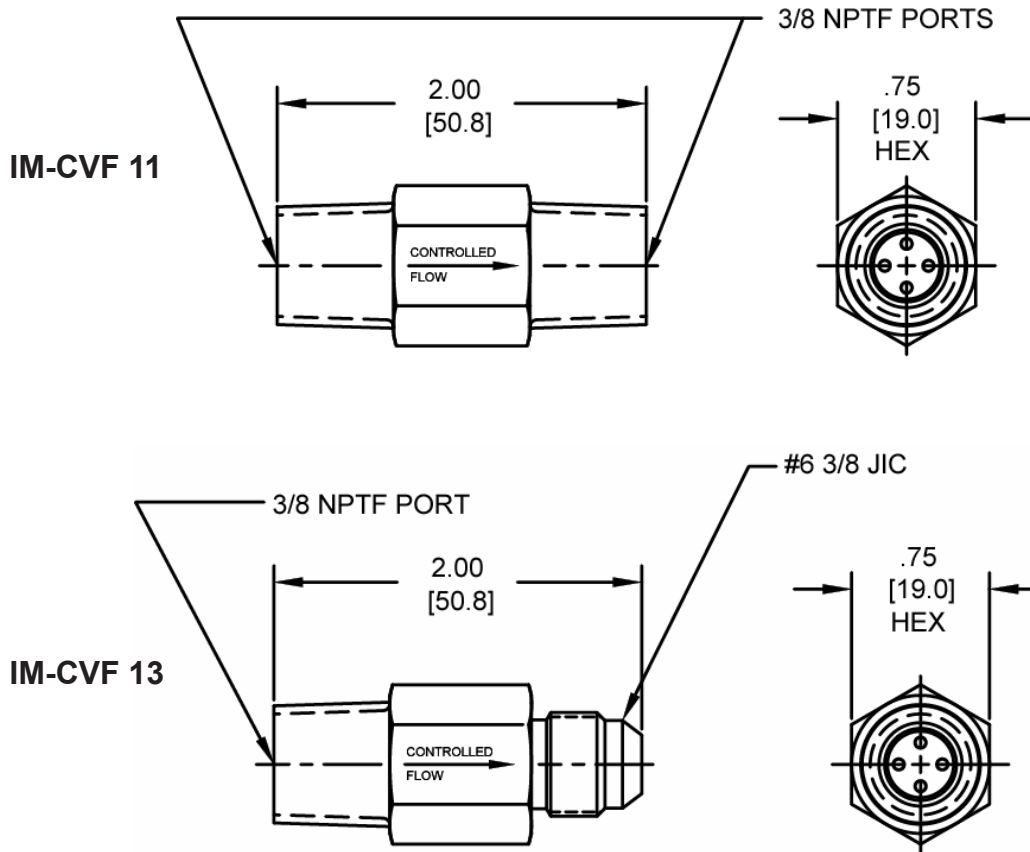
Nominal Flow Max	6 GPM (23 LPM)
Rated Operating Pressure	3500 PSI (241 bar)
Typical Internal Leakage (150 SSU)	0-5 drops/min
Viscosity Range	36 to 3000 SSU (3 to 647 cSt)
Filtration	ISO 18/16/13
Media Operating Temp. Range	-40° to 250°F (-40° to 120°C)
Weight	.18 lbs (.08 kg)
Operating Fluid Media	General Purpose Hydraulic Fluid

**VALVE SPECIFICATIONS - IM-CVF 13**

Nominal Flow Max	6 GPM (23 LPM)
Rated Operating Pressure	3000 PSI (207 bar)
Typical Internal Leakage (150 SSU)	0-5 drops/min
Viscosity Range	36 to 3000 SSU (3 to 647 cSt)
Filtration	ISO 18/16/13
Media Operating Temp. Range	-40° to 250°F (-40° to 120°C)
Weight	.16 lbs (.07 kg)
Operating Fluid Media	General Purpose Hydraulic Fluid

**WARNING:** the specifications/application data shown in our catalogs and data sheets are intended only as a general guide for the product described (herein). Any specific application should not be undertaken without independent study, evaluation, and testing for suitability.

**DIMENSIONS**



**ORDERING INFORMATION**

IM-CVF	-	-	-
	11		
	13		
		<b>FLOW SETTINGS</b>	
		01.0	1 GPM
		02.0	2 GPM
		03.0	3 GPM
		04.0	4 GPM
		05.0	5 GPM
		06.0	6 GPM