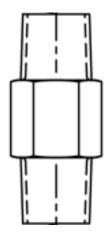
IM-CVF INLINE VELOCITY FUSE



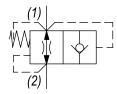
DESCRIPTION

3/8 NPTF thread, inline velocity fuse.

OPERATION

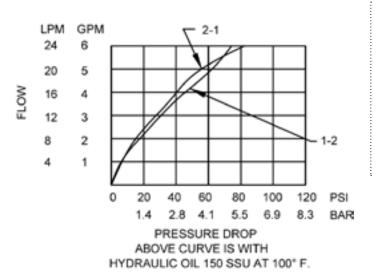
The IM-CVF allows flow to pass between (1) and (2). When oil velocity from (1) to (2) exceeds the flow setting, the valve shifts and blocks flow from (1) to (2).

HYDRAULIC SYMBOL



PERFORMANCE

Actual Test Data (Cartridge Only)



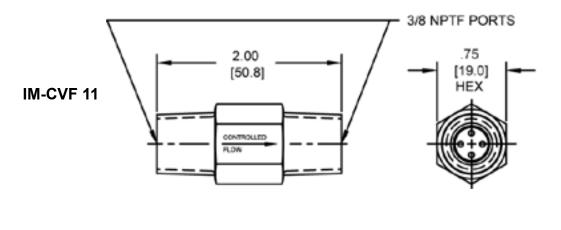
VALVE SPECIFICATIONS - IM-CVF 11		
Nominal Flow Max	6 GPM (23 LPM)	
Rated Operating Pressure	3500 PSI (241 bar)	
Typical Internal Leakage		
(150 SSU)	0-5 drops/min	
Viscosity Range	36 to 3000 SSU (3 to 647 cSt)	
Filtration	ISO 18/16/13	
Media Operating Temp. Range	-40° to 250°F (-40° to 120°C)	
Weight	.18 lbs (.08 kg)	
Operating Fluid Media	General Purpose Hydraulic Fluid	

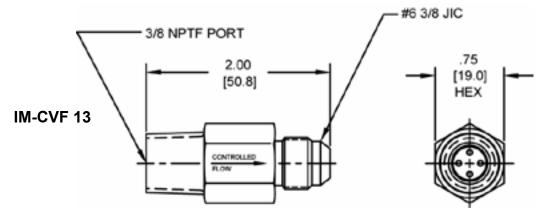
VALVE SPECIFICATIONS - IM-CVF 13		
Nominal Flow Max	6 GPM (23 LPM)	
Rated Operating Pressure	3000 PSI (207 bar)	
Typical Internal Leakage		
(150 SSU)	0-5 drops/min	
Viscosity Range	36 to 3000 SSU (3 to 647 cSt)	
Filtration	ISO 18/16/13	
Media Operating Temp. Range	-40° to 250°F (-40° to 120°C)	
Weight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

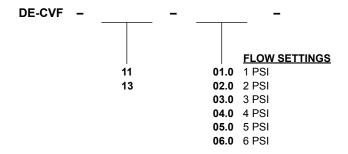


DIMENSIONS





ORDERING INFORMATION



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