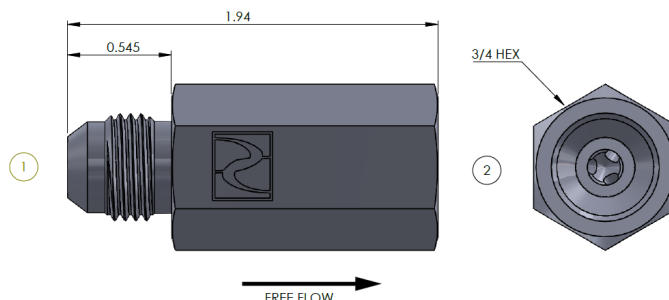


IC Inline Check Valve Hydraulic

Functional Symbol:



Operation:

The IC Inline Check Valve, is a hydraulic flow control valve that allows free flow in one direction and checked flow in the opposite direction.

Features:

- Inline check valve-back flow prevention
- This inline valve will operate satisfactorily when mounted in any position in your hydraulic system.
- They have a one piece stainless steel body and internal components for extra strength and reliability in corrosive applications.
- Low internal leakage.
- All in line valves are made in the U.S.A. and available for fast delivery.
- Standard crack pressure 3-5 psi, special crack pressures available upon request.

Ratings:

Operating Pressure: 3500 psi (241 bar)

Operating Temperature: -40 to 100° C (-40 to 212° F) with Buna N seals, only applicable to SAE sizes.

Ordering Information:

IC MJFJ - 06 30 SS316					
Model Number	Style	Port Size	Crack Pressure		Finish
IC	MJFJ Inline Check Valve (Male to Female)	06 -06 JIC	05	5 psi (.35 bar)	SS316 316 SST
			15	15 psi (1.03bar)	
			30	30 psi (2.07 bar)	
			45	45 psi (3.10 bar)	