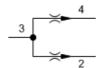
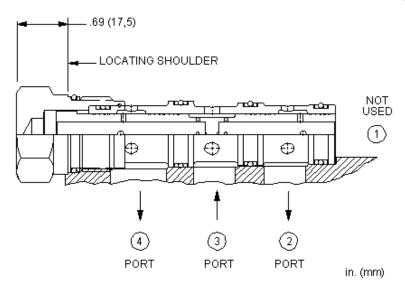


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Flow dividers are sliding-spool, pressure-compensated devices used to split oil flow to two different branches of a circuit in a designated ratio. These valves are suitable for applications that use the following: unidirectional hydraulic motors, hydraulic cylinders where flow division in one direction only is required, and multiple circuits that are serviced from one pump supply.

TECHNICAL DATA

NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Pressure Drop at Minimum Rated Input Flow	2 bar	
Pressure Drop at Maximum Rated Input Flow	18 bar	
Seal kit - Cartridge	Buna: 990032007	
Seal kit - Cartridge	Polyurethane: 990032002	
Seal kit - Cartridge	Viton: 990032006	

CONFIGURATION OPTIONS

Model Code Example: FSDCXAN

CONTROL	(X) FLOW SPLIT	(A)	SEAL MATERIAL	(N)	MATERIAL/COATING
X Not Adjustable	A 50/50		N Buna-N		Standard Material/Coating
			V Viton		IAP Stainless Steel, Passivated