

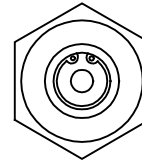
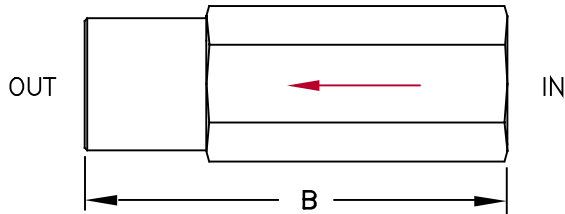
201 SERIES



FIXED FLOW CONTROL

PRESSURE COMPENSATED DAMPENED

In-line Female SAE x Female SAE



(Arrow indicates direction of controlled flow)

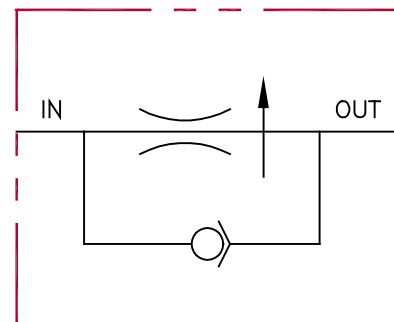
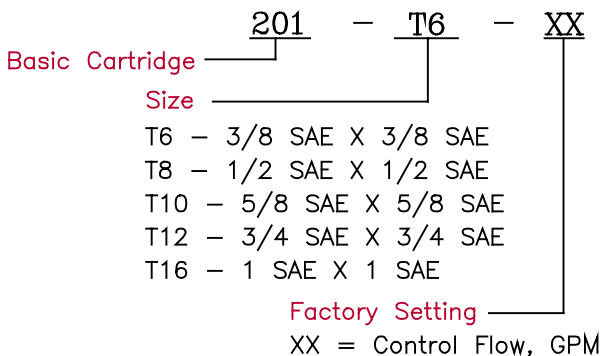
SPECIFICATIONS

Type	Pressure compensated dampened in-line flow control	Flow	Preset by factory to customer specified value (Tolerance: ±15%)
Operation	Controls flow in one direction to a preset maximum over a varying pressure range. Dampened dashpot counteracts uneven loading and instability. Free reverse flow.	Max. Pressure	3,000 psi
Material	Aluminum body with steel internal parts	Press. Differential	50 to 100 psi
Rated Flow	Up to 50 gpm	Fluid	General hydraulic fluid
		Operating Temp.	-40°F to +200°F
		Seals	Buna-n

DIMENSIONS

Model	Inlet	Outlet	Flow Range	A Hex	B
201-T6-XX	SAE 6	SAE 6	.5 - 8 GPM	3/4	3.25
201-T8-XX	SAE 8	SAE 8	.5 - 15 GPM	1	4.00
201-T10-XX	SAE 10	SAE 10	.5 - 15 GPM	1 1/8	4.00
201-T12-XX	SAE 12	SAE 12	1 - 30 GPM	1 3/8	4.75
201-T16-XX	SAE 16	SAE 16	3 - 50 GPM	1 5/8	5.50

ORDERING INFORMATION



All dimensions in inches