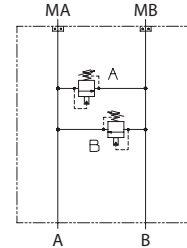


OPERATION

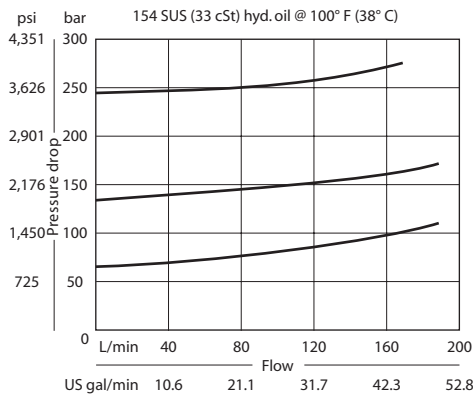
This is a dual cross-port relief HIC that mounts to OMT motors with BSP porting.

Schematic



SPECIFICATIONS

Theoretical performance



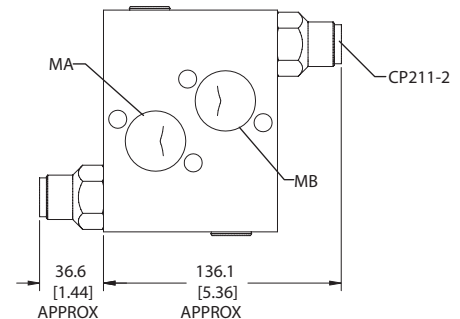
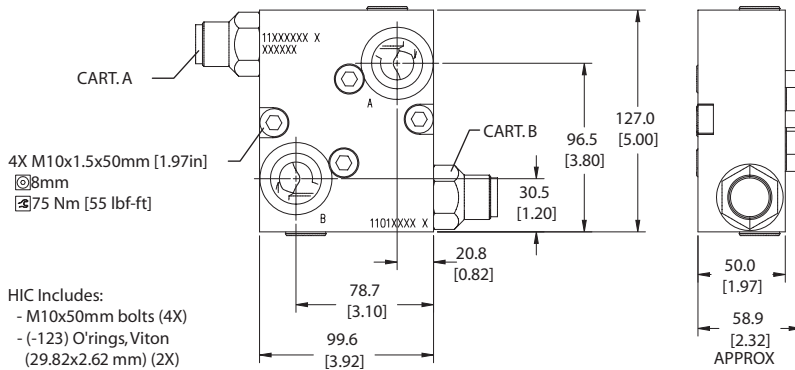
Specifications

Rated pressure	210 bar [3045 psi]
Rated flow at 7 bar [102 psi]	190 l/min [50 US gal/min]
Leakage	82 cm ³ /min [5 in ³ /min] @ 207 bar [3000 psi]
Weight	1.85 kg [4.08 lb]
Cartridge	CP211-2
Service mount kit	11023870
Motor	OMT

DIMENSIONS

Cross-sectional view

mm [in]



ORDERING INFORMATION

MM-OMT-00-DCP211-2-B-12S-E-C-254

Motor mount	Motor code	Secondary valve	Dual relief valve	Seals	Cartridge seal kit	Housing and ports	Part #	Crack pressure	Pressure range	Adjust type
		00 = No valve		B = Buna-N V = Viton	120017 120018	12S = AI, #12 SAE 6B = AI, 3/4 BSP	11026345 11026346	Code x 10 = psi Example: 050 = 500 psi	See CP211-2 for std. settings A = 14-69 bar [200-800 psi] B = 21-103 bar [300-1500 psi] C = 28-207 bar [400-3000 psi] D = 28-345 bar [400-5000 psi]	A = Internal F = Tamper resistant E = External K = Knob