

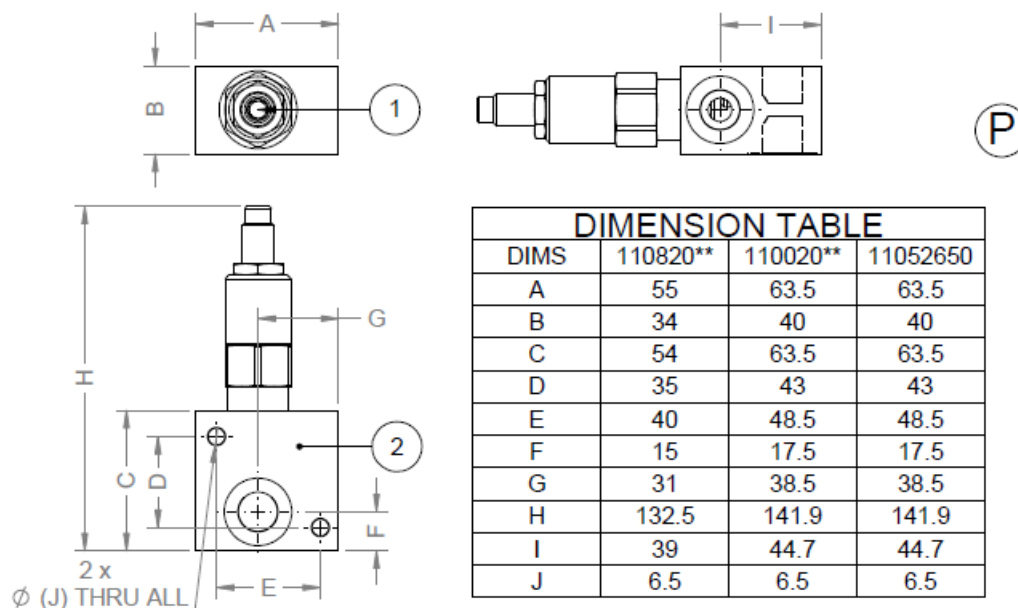
Oilpath OP110 through ported in-line relief valve are designed and manufactured in Australia utilising quality materials and HydraForce relief valve cartridges.

OVERALL SPECIFICATIONS

- Maximum working pressure.....50-210 bar (750-3000 psi)
- Sizes..... 28-113 lpm
- Port Size.....3/8" or 1/2" bspp

MATERIAL SPECIFICATIONS BODY

- BodyHigh tensile aluminium
- Components.....HydraForce Relief Valve Cartridges
- Seals.....See Chart



PART No.	CARTRIDGE	LINE BODY PART NO.	PRESSURE RANGE	NOMINAL FLOW	List Price
11082005	RV08-20A-O-N-5	222121 (ALLOY)	50 - 600	23 l/min	174
11082009	RV08-20A-O-N-9	222121 (ALLOY)	100 - 1300	23 l/min	174
11082018	RV08-20A-O-N-18	222121 (ALLOY)	250 - 2600	23 l/min	174
11082033	RV08-20A-O-N-33	222121 (ALLOY)	250 - 4000	23 l/min	174
11002006	RV10-20A-O-N-6	222009 (ALLOY)	50 - 600	38 l/min	178
11002012	RV10-20A-O-N-12	222009 (ALLOY)	150 - 1200	38 l/min	178
11002023	RV10-20A-O-N-23	222009 (ALLOY)	250 - 2300	38 l/min	178
11002033	RV10-20A-O-N-33	222009 (ALLOY)	250 - 3300	38 l/min	178
11002604	RV10-26A-O-N-4	222009 (ALLOY)	100 - 400	113 l/min	188
11002615	RV10-26A-O-N-15	222009 (ALLOY)	150 - 1500	113 l/min	188
11002630	RV10-26A-O-N-30	222009 (ALLOY)	400 - 3000	113 l/min	188
11052650	RV50-26A-O-P-50	222509 (STEEL)	400 - 5000	113 l/min	239

Body Porting Details

ALL PORTS: 222009 = 1/2" BSP-P

ALL PORTS: 222121 = 3/8" BSP-P

ALL PORTS: 222509 = 1/2" BSP-P

