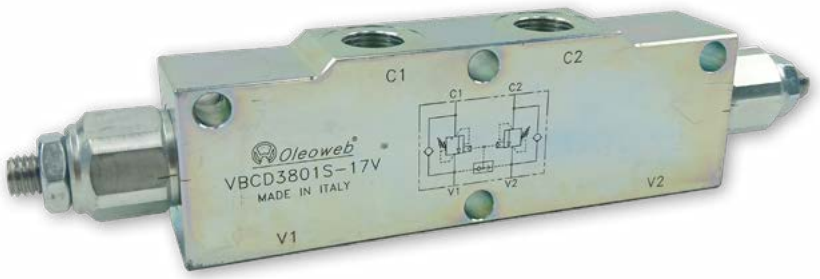
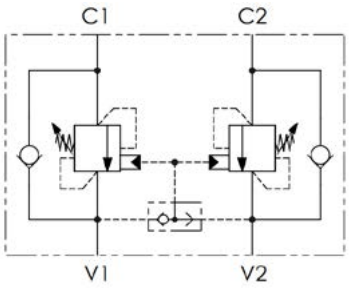
TECH DATA

Dual Counter Balance Valve Internal Vent

Part #	Ports	Pressure Range	Max Flow	Pilot Ratio	Material
VBCD3801S	3/8" BSPP	30-210 bar	40 L/min	4.25:1	Steel
VBCD3801S3	3/8" BSPP	30-210 bar	40 L/min	3:1	Steel
VBCD3801S8	3/8" BSPP	30-210 bar	40 L/min	8:1	Steel
VBCD3802S	3/8" BSPP	60-350 bar	40 L/min	4.25:1	Steel
VBCD3802S3	3/8" BSPP	60-350 bar	40 L/min	3:1	Steel
VBCD3802S8	3/8" BSPP	60-350 bar	40 L/min	8:1	Steel
VBCD1201S	1/2" BSPP	30-210 bar	60 L/min	4.25:1	Steel
VBCD1201S3	1/2" BSPP	30-210 bar	60 L/min	3:1	Steel
VBCD1201S8	1/2" BSPP	30-210 bar	60 L/min	8:1	Steel
VBCD1202S	1/2" BSPP	60-350 bar	60 L/min	4.25:1	Steel
VBCD1202S8	1/2" BSPP	60-350 bar	60 L/min	8:1	Steel
VBCD3402S	3/4" BSPP	60-350 bar	120 L/min	6.2:1	Steel

OLEOWEB
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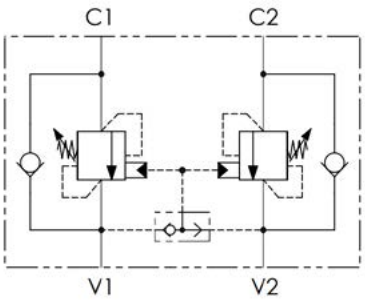
TECH DATA

Dual Counter Balance Valve Internal Vent, Manifold Mount

Part #	Ports	Pressure Range	Max Flow	Pilot Ratio	Material
VBCF1202S	1/2" BSPP	60-350 bar	60 L/min	1:4.25	Steel

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WARNING Hydraulic cylinders without a hose burst valve, pilot operated check valve or counter balance valve directly mounted to the cylinder will not meet Australian Standard AS1418.8, nor occupational health & safety rules.