

DURAPAC *IN LINE FLOW CONTROL VALVES* ALLOW THE SYSTEM DESIGNER GREAT FLEXIBILITY AND CONTROL.

Available options include a needle type flow control valve, two and four outlet needle valve blocks and check valve with manual by-pass. The VCB-1 load lowering counter balance valve offers smooth, chatter free lifting and lowering when used with double acting cylinders. It has a pilot pressure adjusting range of 50-350 bar and can be mechanically locked once set.

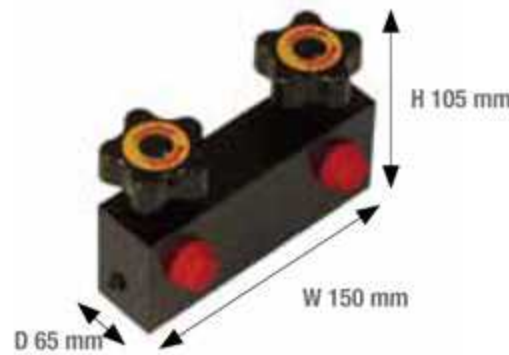
VCB-1

Load lowering counter balance valve for smooth controlled lifting and lowering. Pilot pressure adjusting range 50-350 bar. Ports 3/8"-BSP parallel female (pilot port 1/4"-BSP parallel female). Supplied with 2 each 3/8"-BSPP x 3/8"-NPT male nipples



VMN-2

2 way aluminium bodied manifold with needle valves - 2 x 3/8"-NPT female outlet ports, 1 x 3/8"-NPT female inlet port (centrally located opposite to the 2 outlet ports)



VMN-4

4 way aluminium bodied manifold with needle valves - 4 x 3/8"-NPT female outlet ports, 1 x 3/8"-NPT female inlet port (centrally located opposite to the 4 outlet ports)



VNV-1

3/8"-NPT female needle valve



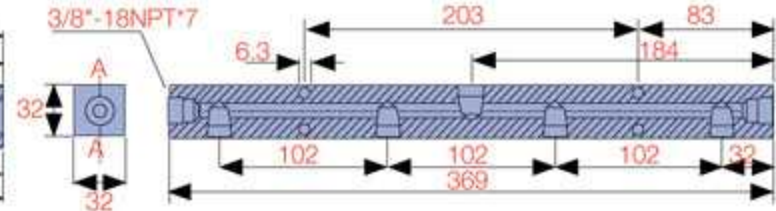
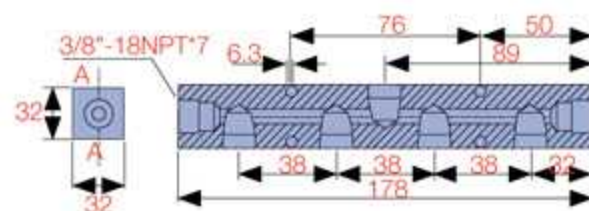
RM-7S

7 port steel bodied return manifold - 7 x 3/8"-NPT female ports



RM-7L

7 port steel bodied return manifold - 7 x 3/8"-NPT female ports



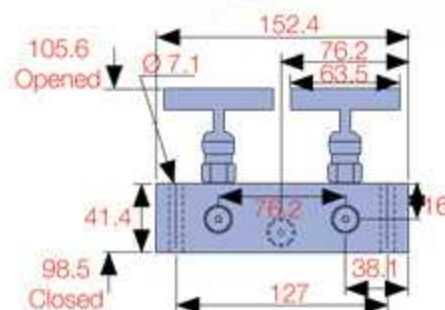
VCV-66

3/8"-NPT female load lowering check valve with manual bypass



VMN-2M

2 way steel bodied manifold with needle valves - 2 x 3/8"-NPT female outlet ports, 1 x 3/8"-NPT female inlet port (centrally located opposite to the 2 outlet ports)



VMN-4M

4 way steel bodied manifold with needle valves - 4 x 3/8"-NPT female outlet ports, 1 x 3/8"-NPT female inlet port (centrally located opposite to the 4 outlet ports)

