

Air Preparation



Tech Sheet 3067



Working Temperature:
-20°C to +70°C

Maximum Working Pressure:
9 bar

Soft Start Valves are increasingly being used where safety is key in the start up of systems & machines in helping protect the operators and the equipment. The valves allow the pressure to gradually increase to the full flow required on start up of the system. OSHA approved. These units can be used in conjunction with KELM™ Air Preparation with the addition of brackets style 'U' or 'L', or as a stand alone in-line unit.

200 Series Soft Start Valve, Solenoid



24V DC, supplied with Solenoid Coil, DIN Connector, Mounting Bracket & 10 bar Gauge, BSPP

0338		£
KC200-06	1/8"	171.30
KC200-08	1/4"	171.30

300 Series Soft Start Valve, Solenoid



24V DC, supplied with Solenoid Coil, DIN Connector, Mounting Bracket & 10 bar Gauge, BSPP

0338		£
KC300-08	1/4"	190.10
KC300-10	3/8"	190.10
KC300-15	1/2"	190.10

400 Series Soft Start Valves, Solenoid



24V DC, supplied with Solenoid Coil, DIN Connector, Mounting Bracket & 10 bar Gauge, BSPP

0338		£
KC400-10	3/8"	234.55
KC400-15	1/2"	234.55

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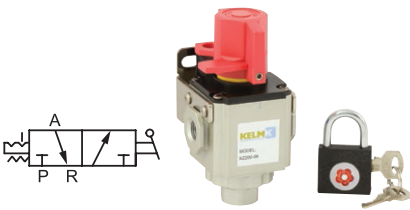


Working Temperature:
-20°C to +70°C

Maximum Working Pressure:
9 bar

Lockable shut off valves prevent accidental start ups when maintenance or service work is being carried out on the machines. Padlock supplied. These units can be used in conjunction with KELM™ Air Preparation with the addition of brackets style 'U' or 'L', or as a stand alone 3/2 exhausting ball valve.

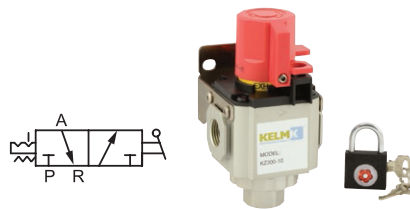
200 Series 3/2 Shut-off Valves, Lockable



Supplied with Padlock & Mounting Bracket, BSPP

0338		£
KZ200-06	1/8"	59.00
KZ200-08	1/4"	59.00

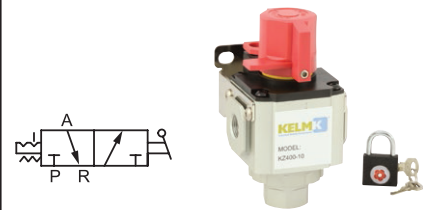
300 Series 3/2 Shut-off Valves, Lockable



Supplied with Padlock & Mounting Bracket, BSPP

0338		£
KZ300-08	1/4"	75.75
KZ300-10	3/8"	75.75
KZ300-15	1/2"	75.75

400 Series 3/2 Shut-off Valves, Lockable



Supplied with Padlock & Mounting Bracket, BSPP

0338		£
KZ400-10	3/8"	88.75
KZ400-15	1/2"	88.75

All KELM™ Regulators can now be adapted to use either a 40mm or 50mm round face gauge with KELM's™ Gauge Adaptor . See page 514

