

Banjo Flow Controls



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Working Temperature:
+5°C to +70°C

Working Pressure:
0.5 to 10 bar

Maximum Torque Values:
M5 1.5 Nm
G1/8 4.0 Nm
G1/4 10.0 Nm

Filtration Required:
50 micron

Materials:
Acetal Copolymer, Brass,
Stainless Steel, Nitrile

ISO 1219-1 : 1991

Banjo flow controls are designed for installation directly into the cylinder ports to give precise control. They regulate the speed of pneumatic cylinders and other actuators.



With Screwdriver Adjustment, Metric & BSPP

1400	OD mm		1-9 £	10+ £
BFC3604M5E	4	M5	19.75	18.70
BFC360411E	4	1/8"	21.35	20.25
BFC360611E	6	1/8"	20.00	19.15
BFC360612E	6	1/4"	21.35	20.25
BFC360812E	8	1/4"	21.35	20.25
BFC361013E	10	3/8"	26.80	25.40
BFC361214E	12	1/2"	33.40	31.80



With Manual Adjustment, Metric & BSPP

1400	OD mm		1-9 £	10+ £
CFM3604M5E	4	M5	24.05	22.85
CFM360411E	4	1/8"	18.60	17.70
CFM360611E	6	1/8"	18.80	17.90
CFM360612E	6	1/4"	19.65	18.60
CFM360812E	8	1/4"	27.30	25.90

9. Adaptors & Fittings

- Hydraulics
- Hydraulic Quick Release Couplings
- Pneumatic Quick Release Couplings
- Air Prep., Media, Monitor & Test
- KELM™ Pneumatics
- Pneumatic & Vacuum Equipment
- Valves
- Ring Main Systems
- Adaptors & Fittings
- Stainless Steel
- Malleable Iron
- Hose, Tubing & Couplings
- Clamps & Clips
- Sprays & Adhesives
- Blow Guns, Vacuum & Nozzles
- Pressure Wash, Fuelling & Lubrication
- Air Tools & Compressor Equipment
- Tools, Hardware & PPE

You might also need...



KELM™ Actuated Ball Valves



...see pages 692-696