

FEATURES	BENEFITS
<ul style="list-style-type: none"> <li>• Non-spill design</li> <li>• Redundant sealing when connected</li> <li>• Colour coding</li> <li>• Friction-free valve</li> <li>• Ruggedness</li> <li>• Rotation allows movement</li> </ul>	<ul style="list-style-type: none"> <li>• Disconnects under pressure with no spills</li> <li>• Extra protection from leaks</li> <li>• Instant visual difference in cooling lines</li> <li>• Valving system designed for extended periods of connect state</li> <li>• Able to withstand long term, repeated use</li> <li>• Eliminates tube kinking</li> </ul>
SPECIFICATIONS	
Pressure	Vacuum to 120 psi, 8.3 bar
Temperature	-17°C to +115°C (0°F to 240°F)
Spillage at 0 psi	0.03 cc / disconnect
Spillage at 120 psi	0.03 cc / disconnect
Main components	Chrome plated brass
Seal materials	EPDM
Spring	Stainless steel
Maximum flow at disconnect	4 gal/min, 15.1 l/min


**COUPLING BODIES**
**PIPE THREAD – VALVED  
NPT MALE – BLUE**


800

PART NUMBER	THREAD
cLQ6D10006BLU	3/8" NPT

**PIPE THREAD – VALVED  
NPT MALE – RED**


800

PART NUMBER	THREAD
cLQ6D10006RED	3/8" NPT

**IN-LINE – VALVED  
BSPP MALE – BLUE**


800

PART NUMBER	THREAD
cLQ6D31006BLU	3/8" BSPP
cLQ6D31008BLU	1/2" BSPP

**IN-LINE – VALVED  
BSPP MALE – RED**


800

PART NUMBER	THREAD
cLQ6D31006RED	3/8" BSPP
cLQ6D31008RED	1/2" BSPP

**IN-LINE – VALVED  
HOSE BARB – BLUE**


800

PART NUMBER	TUBE ID	METRIC EQ.
cLQ6D17006BLU	3/8"	9.5 mm
cLQ6D17008BLU	1/2"	12.7 mm

**IN-LINE – VALVED  
HOSE BARB – RED**


800

PART NUMBER	TUBE ID	METRIC EQ.
cLQ6D17006RED	3/8"	9.5 mm
cLQ6D17008RED	1/2"	12.7 mm

**IN-LINE – VALVED  
SAE MALE – BLUE**


800

PART NUMBER	THREAD
cLQ6D30006BLU	3/8" SAE-6
cLQ6D30008BLU	1/2" SAE-8

**IN-LINE – VALVED  
SAE MALE – RED**


800

PART NUMBER	THREAD
cLQ6D30006RED	3/8" SAE-6
cLQ6D30008RED	1/2" SAE-8

**IN-LINE – VALVED  
FERRULESS POLYTUBE  
FITTING, PTF – BLUE**


800

PART NUMBER	TUBE OD	TUBE ID	METRIC EQ.
cLQ6D13008BLU	1/2"	3/8"	12.7 x 9.5 mm

**IN-LINE – VALVED  
FERRULESS POLYTUBE  
FITTING, PTF – RED**


800

PART NUMBER	TUBE OD	TUBE ID	METRIC EQ.
cLQ6D13008RED	1/2"	3/8"	12.7 x 9.5 mm