

SINGLE CHECK VALVE

DOUBLE CHECK VALVE



FIRE PLUMB SUPPLIES

BRISBANE GOLD COAST FABRICATION SHEET METAL

FIREPLUMB.COM.AU 1800 FPS QLD



Backflow Prevention Devices

Pressure Rating

- 12bar.

Working Temperature

- Cold water, not exceeding 40°C.

Single Check Valve (SCV)

• Description

A single check valve is designed for use in 'low hazard' conditions in services to prevent backflow caused by back-siphonage or backpressure. It is intended for use under continuous pressure conditions. The check is designed to maintain a minimum of 1 psi across the check valve during normal operation.

• Dimensions

Size				
L	400	400	432	635



SCV / SCDA / DCV

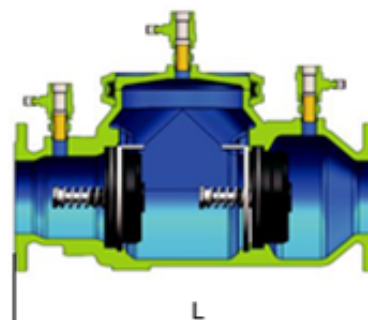
Double Check Valve (DCV)

• Description

A double check valve is a testable device designed for use in 'medium hazard' conditions to prevent backflow caused by back-siphonage or backpressure. It is intended for use under continuous pressure conditions. The DCV have two check modules.

• Dimensions

Size				
L	508	508	616	895



Material Specifications

Part Name	Material
Body	Ductile Iron
Bonnet	Ductile Iron
Grooved Coupling	Malleable Iron
Test Cock	Brass
Disc Holder	Nylon
Seat	Nylon
Spring	Stainless
	Steel