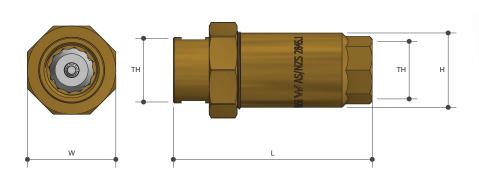
DUAL CHECK VALVE

FI Lead Free

Product Specifications







General

Dual Check Valves are utilised for protection from cross contamination of non potable water with potable water. They are used in low hazard conditions such as rain water tank systems and domestic meter connections.

Specifications

Working temperature 1°C to 60°C

Maximum working pressure 1600kPa

Min. working pressure 60kPa

Not to be used on hot water installations

Features



Watermark approved

Double check valve assembly for improved flow

Compact design

Protects against back flow and back siphonage

Suitable for vertical or horizontal installations

100% factory tested for sealing operation

Tested and certified to AS/NZS 2845.1

Sizing Chart (MM)

	L	Н	W	TH
DOV15LF	99	30	38	Rp 1/2"
DOV15CLF*	99	30	38	Rp 1/2"
DOV20LF	99	44	44	Rp 3/4"
DOV251E	00	11	11	Dn 1"

^{*} Chrome Plated

Material Chart

Part	Material
Body	DR Lead Free Brass
Сар	DR Lead Free Brass
Nut	DR Lead Free Brass
Seal	Fibre
Check Valve	ABS

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