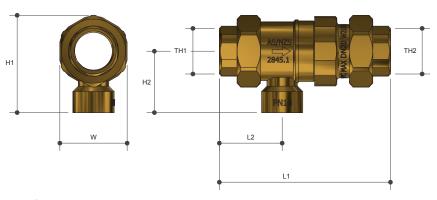
# **DUAL CHECK VALVE**

FI X FI with Atmospheric Port



**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 90°C

Maximum pressure rating 1600kPa

Flow rate 28L/min@70kPa

# Sizing Chart (MM)

	L1	L2	H1	H2	W	TH1	TH2
DOVA20	105	43	64	40	44	Rp 3/4"	Rp 3/4"

# Installation

The Dual Check valve with atmospheric port should be installed to AS3500-1 and by a licenced plumber.

\*Please flush lines to prevent any debris from entering check valves.

#### Features

Watermark approved	
DR Brass	
Integrated strainer	
Compact design	
Protect against back flow and back siphonage	
Suitable for horizontal installations	
Low head loss	
Tested and certified to AS/N7S 2845 1	

# **Material Chart**

Part	Material		
Body	DR Brass		
Springs	Stainless Steel		
Check Valve Stem	DR Brass		
Diaphragm	EPDM		
Seals	EPDM		
Water Separator	PPA		
Strainer	Stainless Steel		

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