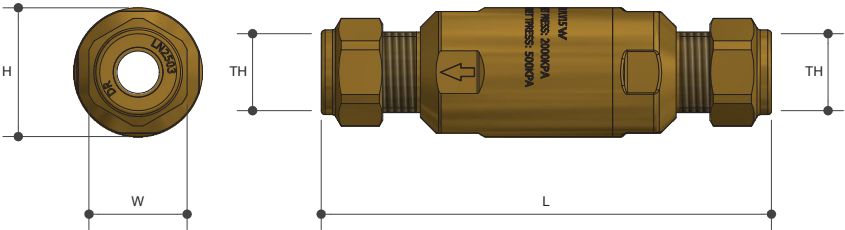


# PRESSURE CONTROL VALVE

Pressure Limiting Copper Compression  
Lead Free

## Product Specifications



### General

Pressure Limiting Valves are fitted in water systems to prevent over pressure conditions. When installed to a hot water system the PLV main purpose is to limit the inlet pressure to a controlled pre-set Maximum. The valve remains in the open position if the pressure in the supply line falls below the pre-set Maximum pressure. PLV can also be used with domestic appliances such as dishwashers, water filters and mixer taps to prevent any damage that may be caused by excessive inlet supply pressure and pressure spikes.

### Specifications

Maximum working temperature 80°C

Maximum inlet pressure 2000kPa

Factory set at 350, 500 and 600kPa

### Sizing Chart (MM)

	L	H	W	TH
PLV15C-350LF	118	33	24	G 1/2"
PLV15C-500LF	118	33	24	G 1/2"
PLV15C-600LF	118	33	24	G 1/2"
PLV20C-500LF	118	33	31	G 3/4"

For more information on Logi Valve, contact:  
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### Features

- Watermark approved
- DR Lead Free Brass
- Excellent flow rates
- Suitable for horizontal or vertical installation
- Protection of hot water system components, domestic applications and general plumbing works
- Tested and certified to AS 1357.1

### Material Chart

Part	Material
Body	DR Brass Lead Free
Cap	DR Brass Lead Free
Nut	DR Brass Lead Free
Piston	DR Brass Lead Free
Spring	Stainless Steel
O Ring	EPDM

