

Honeywell Braukman Pressure Limiting Valve 40/50mm

APPLICATION

- High pressure systems

FEATURES/BENEFITS

- Pressures easily adjusted by simply loosening screw and turning knob
- Corrosion resistant DR (dezincification resistant) Brass with spring located outside the flow
- Integral filter and optimized flow path around the valve seat - valve is not sensitive to debris
- High quality synthetic valve seat - not sensitive to scaling
- Filter can be replaced and cleaned without removing valve from pipe work
- Constructed and noise resistance tested to German DVGW and UK WRc guidelines
- Can be used for water, other non-aggressive liquids, compressed air and for Nitrogen
- Complete with test ports for pressure gauge
- Hot water conversion available to maximum 70°C (with brass filter bowl fitted)

SPECIFICATIONS

SIZES : 40mm:	Inlet	40mm male, 1 1/2" BSP unions
	Outlet	40mm male, 1 1/2" BSP unions
	Length	225mm
	Height	300mm
50mm:	Inlet	50mm male, 2" BSP unions
	Outlet	50mm male, 2" BSP unions
	Length	255mm
	Height	300mm

- Outlet pressure factory set to: 400 kPa
- Adjustable outlet pressure: 150 - 600 kPa
- Maximum inlet pressure: 2500 kPa
- Maximum temperature: 40°C
- Sizes to 200mm available on request.

STANDARDS

- WRc - UK
- DVGW - Germany
- Complies with NZ Building Code G12 (2014)



LV
Gauge sold separately

PRODUCT CODES

LV40	D06F-11/2 A 40mm
LV50	D06F-2A 50mm
GHPH	Gauge 0-1600 kPa (refer page 21)