



## Pressure Limiting Stop Valve Hot Water 80° C



LSV 20H500  
Limiting Stop Valve 20mm Hot 500kPa

# NEW!

### Application

- Protection for High (mains) Pressure hot systems.
- Retrofit solution for existing hot systems.

### Features/benefits

- Limiting, Isolation, and Filter all in one.
- Designed to protect systems running hot water up to 80° C.
- Pressure compensated to give constant outlet pressure regardless of inlet pressure.
- Factory set at 500 kPa outlet pressure (Fully compensated).
- Machined, assembled, and 100% tested in NZ.
- Precision machined from DR Brass. (including filter cap & isolation bonnet)

### Specifications

- LSV 20H500      Inlet: 20mm (3/4") BSP (male)  
                            Outlet: 20mm (3/4") BSP (Male)
- Length: 140mm
- Maximum inlet pressure: 2000 kPa
- Outlet Pressure: 500 kPa
- Maximum Temperature: 80 degrees C
- Flow Rate: 75 litres/minute
- Integral 60 mesh (250 micron) filter

