

Limiting Stop Valve - Commercial

APPLICATION

Protection for High (mains) pressure water systems.
Retrofit solution for existing hot or cold systems.

FEATURES/BENEFITS

- Compact 4in1 Valve - Limiting, Isolation, Non-return 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)
- Designed, assembled, and 100% tested in NZ
- DR Brass

SPECIFICATIONS

LSV20H500C Inlet: 20mm, 3/4" BSP (male)
Outlet: 20mm, 3/4" BSP (male)
Length: 132mm

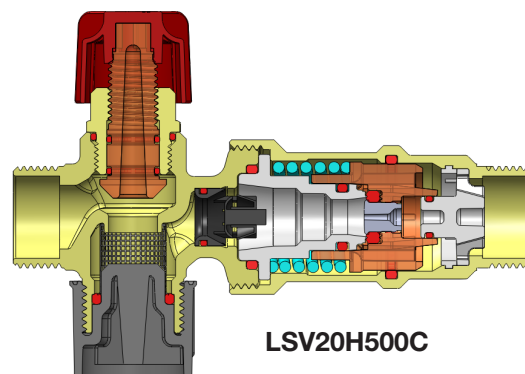
- Maximum inlet pressure: 2000 kPa
- Outlet Pressure: 500 kPa
- Maximum Temperature: 80°C
- Flow Rate 75 litres/minute
- Integral 60 mesh (250 micron) filter
- Integral Non-return

LSV 20H350C Inlet: 20mm, 3/4" BSP (male)
Outlet: 20mm, 3/4" BSP (male)
Length: 132mm

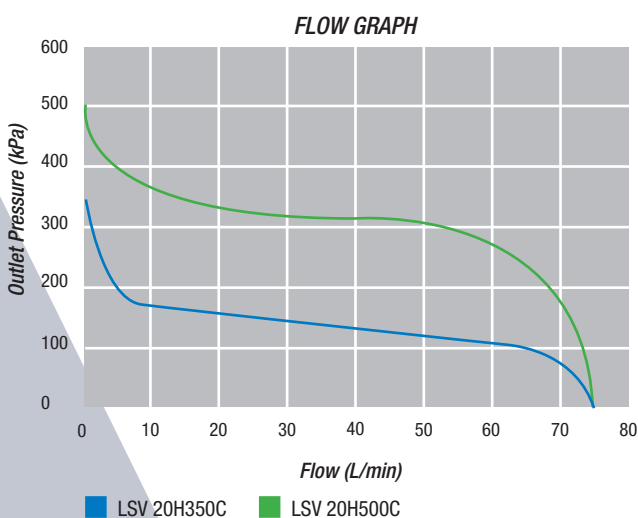
- Maximum inlet pressure 2000 kPa
- Outlet Pressure 350 kPa
- Maximum Temperature 80°C
- Flow Rate 75 litres/minute
- Integral 60 mesh (250 micron) filter
- Integral Non-return



LSV20H500C



LSV20H500C



STANDARDS

Complies with NZBC Clause G12 (2014)
Complies with NZS 4617: 1989

PRODUCT CODES

LSV 20H350C 350kPa limiting stop valve hot
LSV 20H500C 500kPa limiting stop valve hot