



## AWG Pressure relief valve, Storz 75 B, DIN14380

**Order number:** LT-03131

**Reliable protection against overstressing in hose lines and fittings!**

- reduces operating pressure
- easy operation
- infinitely variable 2 - 16 bar
- up to 16 bar working pressure

dimensions: 205 x 230 x 196 mm

The pressure relief valve is designed to limit the operating pressure and ensure optimum performance and service life of your hose assemblies and fittings. The heart of the pressure relief valve consists of a high quality aluminum housing, the piston is made of aluminum/Perbunan, which is characterized by durability and reliability.

The integrated pressure gauge is made of stainless steel and filled with glycerine, thus enabling precise pressure measurements and ensuring long service life. When the set point of the pressure relief valve is exceeded, the crucial function of the pressure relief valve comes into effect: the valve discharges excess water laterally into the open air. This prevents damage to hose lines and fittings and avoids expensive repairs.

DIN14380