

Frese DPRV

Text for technical specifications

The valve shall be an adjustable differential pressure relief valve where the opening differential pressure can be pre-set on site without suspension of operation.

The valve shall prevent rising differential pressure in the circuit.

The valve scale shall only be adjustable by means of a hexagonal key, and have a protective cap installed over the adjustment nut.

The valve shall be permanently marked with an indicator for flow direction.

The valve shall be pressure rated PN25.

The valve body shall be made of DZR brass, the spring should be made of stainless steel and, the O-rings should be made of EPDM.

The valve shall have a control range of 10-60 kPa.

The valve shall have a maximum operating differential pressure of 600 kPa (6 Bar).