



Frese DPRV

Adjustable Differential Pressure Relief Valve

Frese DPRV can be installed in domestic and commercial heating and cooling systems.

The Frese DPRV is an adjustable differential pressure relief valve that ensures the differential pressure across the load or circuit is not exceeded, and a minimum flow through the circuit will be maintained when the control valves are closing down.

Benefits

- Tamper proof pre-setting
- Prevents rising differential pressure in the circuit
- Ensures a minimum flow through the circuit when the control valves are closing
- Differential pressure can be set and adjusted on site
- Reduces noise problems caused by high differential pressure



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Temperature:
-20°C to 120°C

Dimension:
DN15-DN32

Flow range:
Up to 8,000 l/h

Setting range:
10 - 60 kPa

Pressure Class:
PN25

Differential pressure operating range:
600 kPa

Isolation:
Up to 600 kPa

Frese

Innovative solutions from Frese balance global HVAC systems accurately and efficiently. From cooling systems in the Middle East to heating systems in Scandinavia, our products transform state of the art technology into everyday solutions.

