



diaphragm safety valve MS - heating systems MSW G $\frac{1}{2}$ x G $\frac{3}{4}$

Part no. 42423

Diaphragm safety valves MSW

benefits

- for protection against overpressure in drinking water heaters

Application

For sealed drinking water heaters as per EN 806, DIN 1988 and DIN 4753-1 and for protection against overpressure.

Description

The response pressure is factory-set.

Technical Specifications

opening pressure
10 bar

Connection
G $\frac{1}{2}$ x G $\frac{3}{4}$

Material
Housing: brass (CW617N)
cap: PA 6, Blue

Operating temperature range
Medium: 4/110 °C

type approval mark
TÜV.SV.yy-2017.13.W
"yy" represents the year of the approval

Versions

	maximum heating capacity	opening pressure		Part no.
diaphragm safety valve MS - heating systems MSW G $\frac{1}{2}$ x G $\frac{3}{4}$	75 kW	10 bar	●	42423

● in-stock items

● Non-stock items