



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

Part no. 42330

diaphragm safety valve MS - heating systems

Application

For solar thermal systems to protect against overpressure. Suitable for water, water/Antifrogen mixtures, water/Tyfocor mixtures.

Technical Specifications

opening pressure

6 bar

Connection

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

Dimensions

W x H x D: 35 x 60 x 45 mm

Material

Housing: brass (CW617N)

cap: PA 6, black

Operating temperature range

Medium: -20/+160 °C

heating capacity

max. 50 kW

type approval mark

TÜV.SV.yy-2017.13.SOL

"yy" represents the year of the approval

Versions

	Part no.
diaphragm safety valve MS - heating systems MSS G½ x G¾	42330

- ☒ in-stock items
- ☐ Non-stock items