

Safer - better: SYR's P&T valves reliably prevent excess pressure and stemming from overheated water.



9.2303.01 1309 Subject to change

Simple installation and safe protection against excess pressure and overheating water. The P&T valves from SYR.



- prevents excess pressure
- prevents stemming from overheated water
- high temperature resistant synthetic material
- fully rotatable
- DN 15 DN 50 (synthetic material)

DN 25 - DN 32

(body made of high quality low-lead brass alloy)

DN 40 - DN 50 (body made of dezincification resistant low-lead gunmetal alloy)

 DN 20 also available with second connection (as an option)

Contact us - we will be pleased to help you.

The temperature and pressure relief valve is a safety valve designed to reduce excess pressure stemming from overheated water and normal water pressure.

The valve prevents excess pressure from causing tanks to burst. The P&T valve is intended for unvented hot water tanks and bet water starses tanks.



Technical data

Available set pressure	3 - 10 bar
Mounting position	any; discharge opening facing downwards
Connection size	DN 15 - DN 50
Fluid	potable water
Temperature range	93 - 98 °C

QUALITY

