



GOETZE Spring-loaded safety valve Type 2380 stainless steel Tri-Clamp

- Hygienic protection in accordance with PED 20148/68/EU with bellows seal.

Additional hygiene requirements:[ul2]EHEDG.

- EC no. 852/2004
- N 1672-2

Characteristics

Type: 2380
Model: Spring-loaded
Construction type: Angle Pattern
Housing material inlet side: Stainless steel
Material quality inlet side: 1.4435
Housing material outlet side: Stainless steel
Material quality outlet side: 1.4435
Connection inlet side: Tri-clamp
Standard connection inlet side: DIN 11864-3
Connection outlet side: Tri-clamp
Standard connection outlet side: DIN 11864-3
Material spring bonnet: 1.4404
Spring material: 1.4310
Medium temperature: -40 / 200 °C

Application

- Air.
- Steam.
- Neutral and non-neutral gases.
- Neutral and non-neutral vapours.
- Neutral and non-neutral liquids.
- To protect processes in: Food industry.
- Breweries and the beverage industry.
- Pharmaceutical industry.
- Cosmetics industry.
- Medical industry.
- Clean service applications.
- Recommended in: Food & Beverages, Pharma

Technical Information

- Surface roughness: RA & LT, 0.8 microns.
- Three-terminal connection in accordance with: DIN 11864-3, DIN 11853-3, DIN 32676.
- Pipe standard in accordance with DIN 11850.

Options

- Surface mechanically polished.
- Surface mechanically and electrolytically polished.
- Position signal indicator
- Oil and grease-free
- Available as an overflow or safety valve.
- Suitable for CIP/SIP cleaning.

Nominal inner diameter inlet side	Nominal inner diameter outlet side	Adjustment range bar	Valve bore mm	Sealing	Article
DN20	DN25	0.4 / 16	18	FPM	12734870
DN20	DN32	0.4 / 16	18	FPM	12734871
DN25	DN32	0.4 / 16	18	FPM	12734883
DN25	DN25	0.4 / 16	18	FPM	12734872
DN32	DN32	0.4 / 16	18	FPM	12734884

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