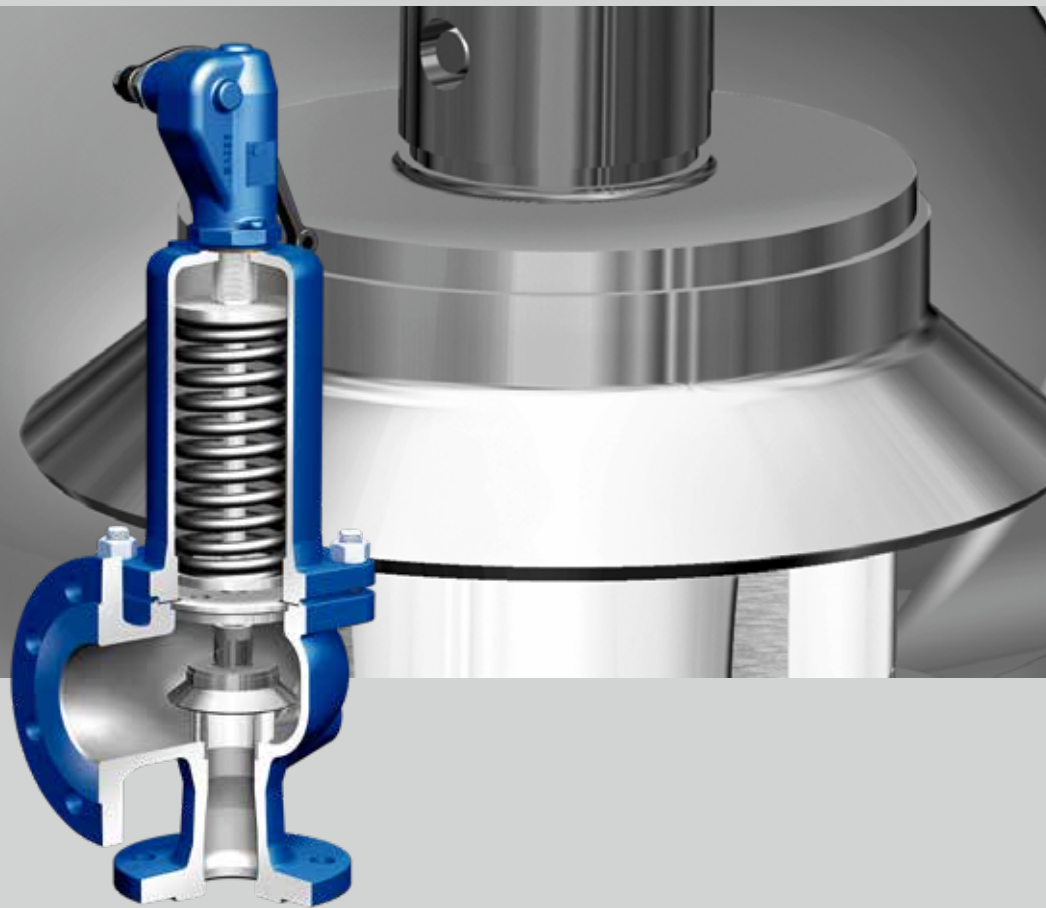


SAFE SN

Semi-Nozzle Safety Relief Valve

EN ISO 4126-1 & ASME SECTION XIII
(FORMERLY SECTION VIII)



SAFE SN



SAFE P



SAFE TC



SAFE TCP/TCS



SAFE Combi-R



SAFE Combi-C

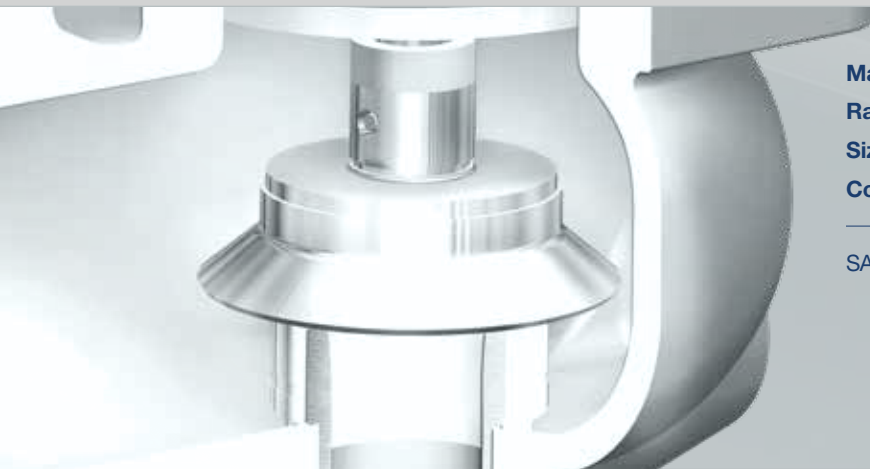
**ARI Product Diversity
Safety Valves**



Your valve made by ARI®
ari-armaturen.com

SAFE SN

Semi-Nozzle Safety Relief Valve



Materials: Carbon Steel, Stainless Steel

Rating: Class 150–Class 300 // PN 16–PN 40

Sizes: NPS 1"×2" to 6"×10" // DN 15×25 to 250×350

Connections: Flanged

SAFE valves are built to established industry standards and codes.



Edition 03/24 Data subject to alteration

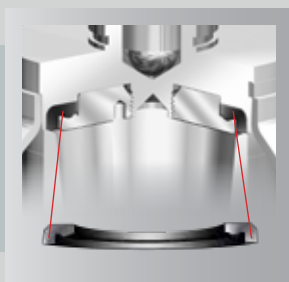
- Single trim for all services provides full capacity at 10% overpressure for liquid, steam, or vapor applications.
- Extended valve life through hardened disc and cathodic, dip-painted springs.
- Advanced design features, including a raised seat in CrNi steel, optimal flow area contouring, and accurately guided plug/stem.
- Suitable for chemical applications with upgraded trim.
- Optional features include SHR soft seal, stainless steel balanced bellows, EPDM bellows seal, and proximity switch.



Companion product SAFE Combi C change-over valve allows you to test or replace a valve without pressure or media loss, and without interrupting operation!

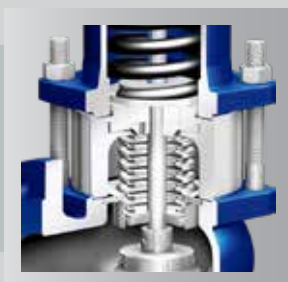
Other companion products include removable disc lifting aids for simplified servicing and SAFE Combi R rupture discs.

SHR Premium Soft Seal



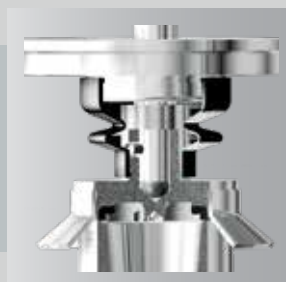
Optional SHR seal offers Steam/Hot-water Resistance up to 105°F (220°C). Leak-proof technology is ideal for steam and hot water generators.

SS Balanced Bellows



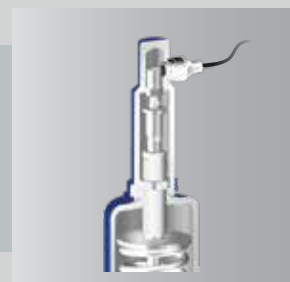
Optional balanced bellows package comes with separate balanced piston and protective rim as standard.

EPDM Bellows Seal



Optional bellows seal with soft sealing disc ensures reliably tight sealing for corrosion protection and minimum emissions.

Proximity Switch



Optional proximity switch can be used to return a feedback signal to the control room.