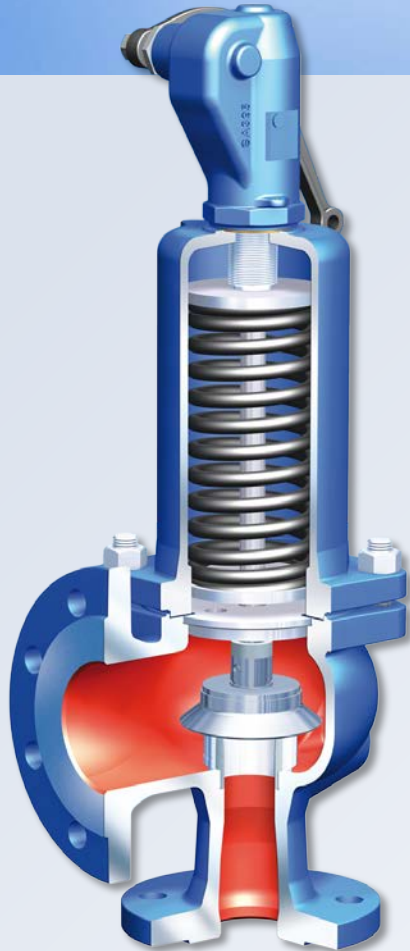


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Safety valves according to DIN EN ISO 4126-1, PED, TRD421, AD2000-A2

- ▶ DN15 – DN250
- ▶ PN16 – PN40 / ANSI Class 150 und 300
- ▶ Temperature -10°C up to +450°C
- ▶ Type test approval TÜV•SV•...-663•D/G/F
- ▶ Direct loaded with spring
- ▶ Wear resistant seat/disc
- ▶ Precision disc alignment and guide
- ▶ Body material
 - EN-JL 1040
 - EN-JS 1049
 - 1.0619+N
 - 1.4408
 - SA216WCB
- ▶ Optional
 - soft sealing disc
 - bellows of stainless steel
 - proximity switch

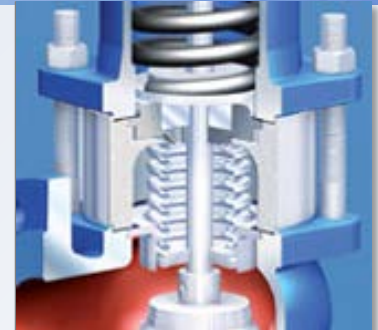
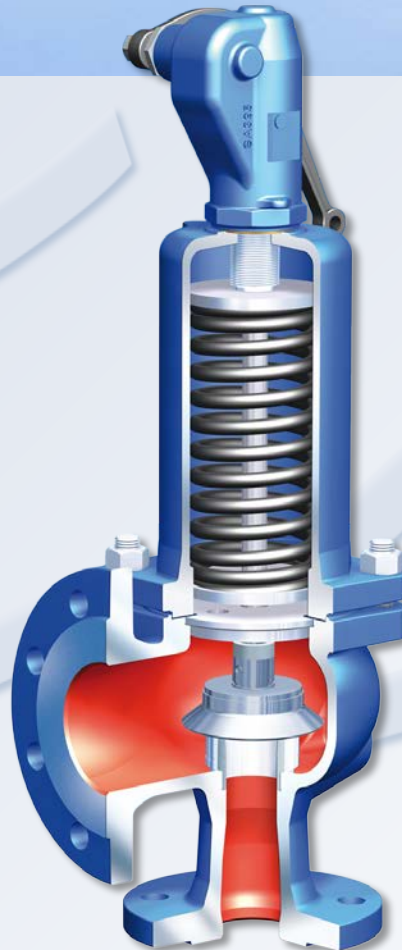
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Integrated proximity switch
(feedback signal returned to control room for example)



Metal-bursting disc: Type-test-approved to AD-A1 / Protects the valve against corrosion and dirt / leak free system / Enables installed valve testing



Stainless steel bellows with balanced piston and protection rim: bellows seal protection, spindle protected from dirt and corrosion, back pressure compensated



Removable list aid (standard for stainless steel variants): simplified service

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