



**Safety valves  
Series 852**

made of gunmetal,  
angle-type with flange connections


This safety valve range is also completely made of corrosion-resistant materials. The body is made of gunmetal and the stainless steel spring and internal parts, which are made of stainless steel, are hard to beat in terms of corrosion-resistance, especially when confronted with aggressive watery solutions, salt water or a saline atmosphere.

The best possible version is available for virtually every application imaginable, whether this requires metal to metal sealing to meet highest tightness requirements or a metal supported o-ring seal made of a variety of materials or even back-pressure compensating gastight metal bellows or a gastight spring housing.



**Flange connections**  
in DN 40 and DN 50



**Temperatures**  
from -60 °C to +225 °C



**Pressures**  
from 0.5 bar to 25 bar

**Safety valves  
Series 352**

made of GGG 40.3 spheroidal graphite cast iron,  
with flange connections


These safety valves with flange connections and made of spheroidal graphite cast iron, are an economical alternative for applications where corrosion-resistance is not required. The external valve surfaces are powder-coated. A large number of versions for a wide range of applications, such as metal to metal sealing or metal supported elastomere seals, are available as optional extras.



**Flange connections**  
in DN 40 and DN 50



**Temperatures**  
from -10 °C to +350 °C



**Pressures**  
from 0.5 bar to 16 bar