



GOETZE Spring-loaded safety valve Type 527 series 651mHIK bronze low-lifting internal thread

Low-light spring retainer made of bronze, set pressure configured at the factory, sealed.

Characteristics

Series: 651mHIK

Type: 527

Model: Spring-loaded safety valve

Construction type: Angle Pattern

Housing material inlet side: Bronze

Material quality inlet side: CC499K

Housing material outlet side: Bronze

Material quality outlet side: CC499K

Connection inlet side: Internal thread (BSPP)

Standard connection inlet side: ISO 228-1

Connection outlet side: Internal thread (BSPP)

Standard connection outlet side: ISO 228-1

Gastight valve: No

Spring cap, closed: Yes

Material spring bonnet: Bronze

Material disc: Brass

Seat material: Brass

Spring material: Spring steel [1.1200]

Spindle material: Brass

Medium temperature: -10 / 120 °C

Application

- Closed, thermostatically controlled hot water systems with medium temperatures below 120°C.

Technical Information

- Equipped with NBR diaphragm, which protects both the spring and the moving parts and the environment from the influences of the medium.
- PED 97/23/EC category I.