

PremiumLine scald protection valve for safety showers



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- body made of stainless steel, polished, water inlet 1/2" female, water outlet 1/2" female
  - integrated scald protection valve made of brass for automatic draining of the water supply line of safety showers at a specified operating range of 1 to 10 bar
  - integrated thermal actuator made of brass, which register the pending water temperature
  - at rising water temperatures the valve begins to open at 38°C (100°F), the valve is full open at 41°C (105°F)
  - at falling water temperatures the valve begins to close at 38°C (100°F), the valve is full close at 35°C (95°F)
  - fast response to temperature variations for a minimum water consumption
  - unaffected by pressure variations in the supply line
  - easy installation with pipe wrench
- Manufacturer: B-SAFETY or equal  
Article-No.: BR 830 970

### **Specifications**

Operating pressure: 1 to 10 bar  
 Operating temperature: max. 95°C (200°F)  
 Switch point open: 41°C  
 Switch point close: 35°C  
 Water inlet: 1/2" female  
 Water outlet: 1/2" female