195212

EMERGENCY SHOWERS AND EYEWASHES - SHOWERS AND EYEWASH ACCESSORIES

Scald protection valve in stainless steel



Thermally actuated valve continually senses the water and the ambient temperature. In case the temperature exceeds the safe limits, the valve automatically bleeds the Shower / Eyewash system to allow renewed water to enter, helping to maintain the temperature of the emergency equipment within safe limits. Autonomous operation without electrical connection.

SPECIFICATIONS

MATERIALS: Body and valve in stainless steel, brass actuator
CONNECTIONS: BSPP 1/2"
WATER SUPPLY PRESSURE: Maximum working pressure 8 bar (115psig)
WATER SUPPLY TEMPERATURE: Maximum working temperature 80ºC (176ºF)
MAXIMUM OPENING TEMPERATURE: 40ºC (105ºF)
FULL CLOSE TEMPERATURE: 32ºC (90ºF)

ACCESORIES

We have a wide range of couplings to connect these valves to our Safety Showers and Eyewashes.

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