



195120

EMERGENCY SHOWERS AND EYEWASHES - SHOWERS AND EYEWASH ACCESSORIES

Thermostatic valve 122 lpm at $\Delta 2$ bar



The valve delivers tepid water. In combination with our Emergency Showers and Eyewashes, it allows to fulfil with the recommendations about water temperature of the International Standards ANSI/ISEA Z358.1 and EN 15154.

SUPPLY CONDITIONS

CONNECTIONS: G1-1/4" M, with kit including two G1" M adapters with check valves on inlets.

HOT AND COLD WATER SUPPLY PRESSURE: Optimum 4 bar / Minimum 3.5 bar / Maximum 8 bar

HOT WATER SUPPLY TEMPERATURE: Optimum 50-70°C (Maximum 100°C)

COLD WATER SUPPLY TEMPERATURE: Optimum 5-10°C (Maximum 23°C)

PERFORMANCE

The valve mixes cold and hot water to deliver tepid water. Adjustable temperature. Maximum flow of 122 lpm at $\Delta 2$ bar.

On failure of hot water supply, internal bypass delivers cold water to the Emergency Equipment. Minimum flow of 105 lpm at $\Delta 2$ bar.

On failure of cold water supply, hot water is shut down to prevent any damage to the user.