



Open Low Pressure Water Mist Nozzles Type B Model B-M & B1

Type B Nozzles are designed to generate water mist from low pressure water supplies and are used in local application or room total flood protection systems.

Type B Nozzles can be installed in various types of pipe qualities, such as plastic (CPVC), copper piping, stainless steel and galvanized.

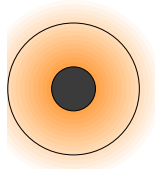
Type B Nozzles are typically installed in protection systems including:

- Machinery Spaces
- Cable Tunnels
- Police Holding Areas
- Prison Cells
- Fires in process areas.

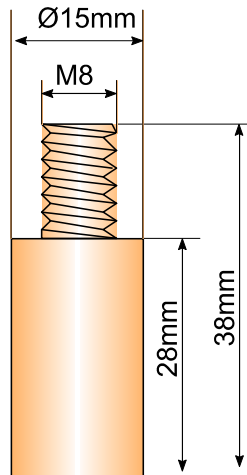
Descriptions:

Type B-M Nozzle:

Miniature Water Mist Nozzle, for with an M8 or 1/4" BSP connection



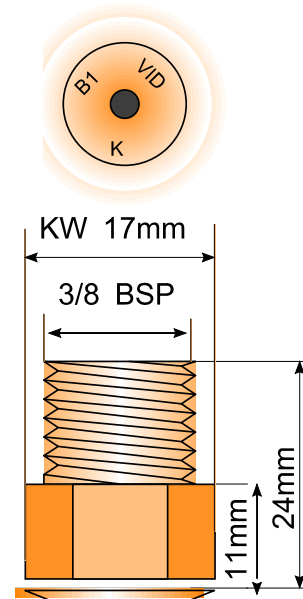
Spray angle:
60°, 80°



Type B-1 Nozzle:

Water Mist Nozzle, with 1m x 1m stainless steel filter with a 3/8" BSP connection.

Spray angle: 80°



Available k-factors:

(l/min/√bar): 1,6; 2,4; 2,8; 3,6; 4,4; 5,2

Horizontal spray length: 3m

Water pressures: 4 bar – 20 bar

Materials: Brass

Protective finish: NiSn

Available k-factors (l/min/√bar): 1,6; 2,4;
2,8; 3,6

Horizontal spray length: 3m

Water pressures: 4 bar – 20 bar

Materials: Brass,

Protective finish: NiSn