

Low Expansion Foam Sprinkler SPR-6

Features

- Stainless steel body and bronze nozzle
- Lightweight, compact design
- Suitable for indoor and outdoor use
- Capacity 60 Lpm at 2.5 bar (16 gpm at 36.3 psi)
- Foam expansion to 12:1, depending on foam concentrate type
- K-factor 38

Description

The SPR-6 air-aspirated foam sprinkler is designed for use in a deluge type foam sprinkler system. It is primarily intended for use with AFFF and AR-AFFF foam concentrates, but foam types that require an air-aspirated discharge device, such as fluoroprotein foam, may also be used.

The SPR-6 has a compact, rigid design and can be installed either indoors or outdoors. It is designed to be mounted for discharge at any angle between horizontal and vertical (downward).

Specifications

SPR-6	
Recommended pressure range	1.5 bar to 5 bar (21.8 psi to 72.5 psi)
K-factor	38
Foam expansion factor	12:1*
Connection	Male 3/4 in. BSP
Material	Basket: Stainless Steel
	Nozzle: Bronze
Weight	0.15 kg (0.33 lb)

*Depending on foam concentrate type

1 bar = 0.1 MPa = 14.5 psi

Note: The converted values in this document are provided for dimensional reference only and do not reflect an actual measurement.

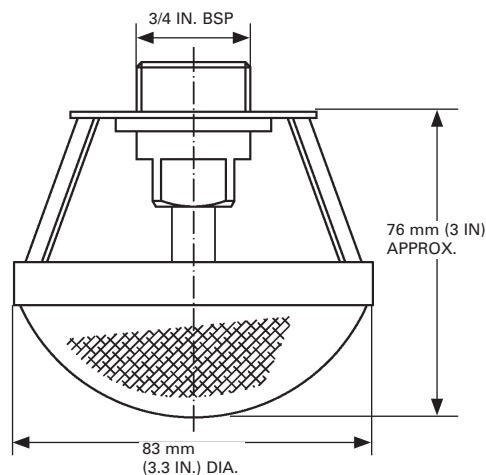
SKUM and the product names listed in this material are marks and/or registered marks. Unauthorized use is strictly prohibited.



010171

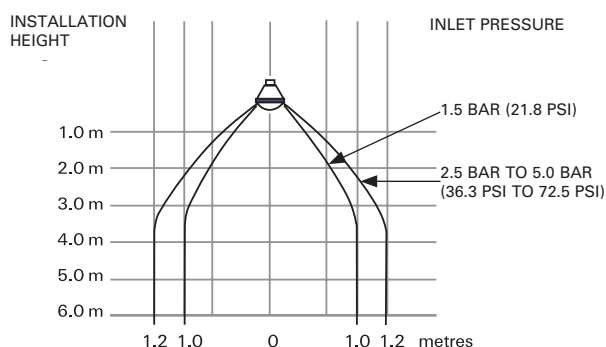
Ordering Information

Part No	Description
108102107	SPR-6



010172

Spray Radius



010172