

InnoVfoam B.V.

Low expansion Foam Nozzle



InnoVfoam B.V.

Low expansion Foam Nozzle

The Low expansion Foam Nozzle is designed for use in a deluge type foam sprinkler system and intended for use with all types of foam solutions from a separate foam proportioning system.

The sprinkler has a compact and rigid construction and can be used both inside and outside; it can be mounted horizontally or vertically.

PERFORMANCE

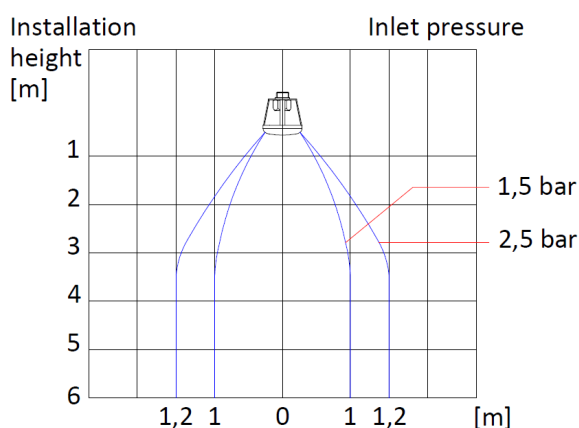
Model	: LFN-38
Flow	: 60 L/min
Inlet pressure	: 2,5 bar
Inlet conn.	: $\frac{3}{4}$ " BSPM
K-factor	: 38
App. Weight	: 300 gram

Expansion ratio approx. 1:12
(depending on foam concentrate type)

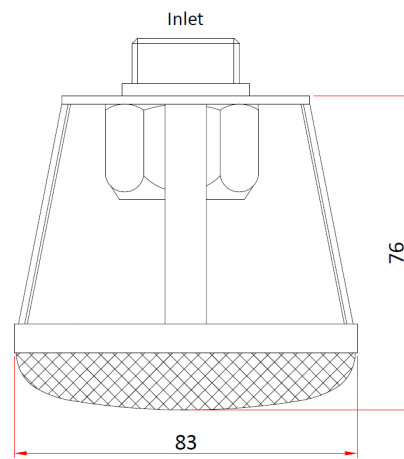
MATERIALS

Body	: AISI
Nozzle	: Brass

SPRAY RADIUS



DRAWING



InnoVfoam B.V.

Low expansion Foam Nozzle

PERFORMANCE

Model	: LFN-45
Flow	: 70 L/min
Inlet pressure	: 2,5 bar
Inlet conn.	: 1" BSPM
K-factor	: 45
App. Weight	: 750 gram

Expansion ratio approx. 1:12
(depending on foam concentrate type)

MATERIALS

Body	: AISI
Nozzle	: Brass

DRAWING

