

Description

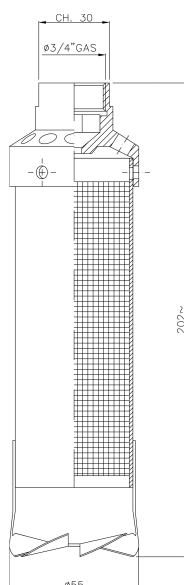
The FI-LBE low expansion foam nozzle is an air-aspirating foam discharge nozzle designed for use in deluge systems. The foam solution (mixture of water and foam concentrate) passing through the nozzle inlet automatically draws in air through the openings adjacent to the clamping area, producing a low expansion foam discharge. It is suitable for protecting against flammable liquid hazards where foam application via ceiling-mounted nozzles is required.

Application

The FI-LBE low expansion foam nozzle is suitable for a wide range of applications, including:

- Flammable liquid storage areas
- Loading bays
- Waste treatment plants

Dimensions



Technical Characteristics

Materials	Body and deflector in st. steel
	Brass nozzle
Connection	¾" threaded GAS-M
Weight	0,8 kg
Max. K factor*	67
Installation	Vertical. Also available without deflector.

Different K factors are available upon request. Please contact the Company for further information.

Compatibility with fluorine-free foams

The FI-LBE is fluorine free compatible. For further details, please contact the company.