

Description

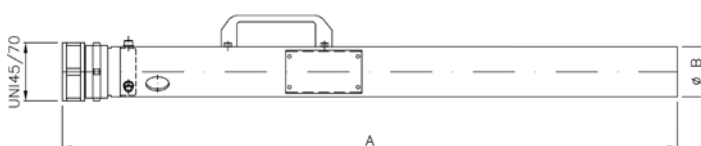
The FI-CSP low-expansion foam branchpipe is a portable device designed to protect assets or localized areas, helping to contain the risk of fire spread. Thanks to its built-in air intake holes, the branchpipe delivers an expanded foam with extended drainage times, enhancing its coverage capacity and durability.

Application

The FI-CSP low expansion foam branchpipe is used in mobile or temporary scenarios such as:

- Vehicle fires
- Tanks containing flammable liquids

Dimensions



Model	Measures		Weight (Kg)
	A (mm)	B	
FI-CSP 2-8	900	2"	5

Performances

Model	Flow rate (lt/min)	Operating pressure (bar)
FI-CSP 2-8	200 - 800	3-6

Flow rate and pressure are calibrated according to the Customer's requirements. The values shown in the table indicate the minimum and maximum calibration limits of the branchpipe. Please contact the Company to verify whether the requested flow rate and pressure parameters are compatible.



Technical Characteristics

Materials	St. steel AISI 304 body (AISI 316 upon request) Brass nozzle
Connection	2" threaded GAS-M. Quick coupling available upon request (UNI, Storz, BS 336, etc.)
Painting	Red RAL 3000 (100 µm final). Different paint cycle and colours available upon request
Option	Ball interception valve

Compatibility with fluorine-free foams

The FI-CSP is fluorine free compatible. For further detailed information, please contact the company.