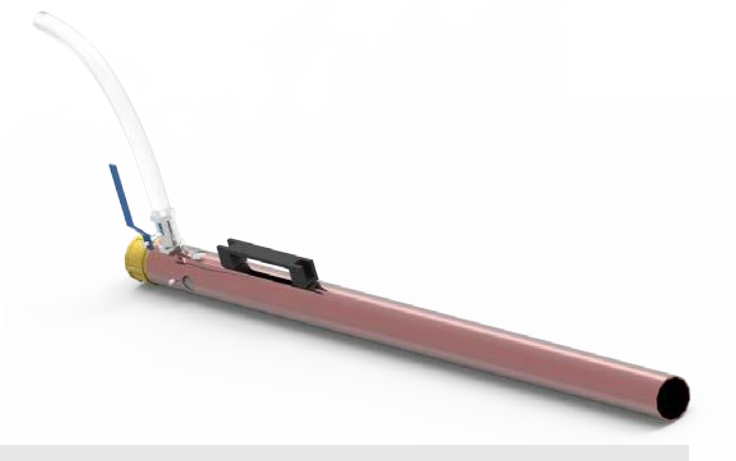
FOAM DISCHARGE EQUIPMENT

Model AG-CSPA

Low expansion self induction foam branchpipe



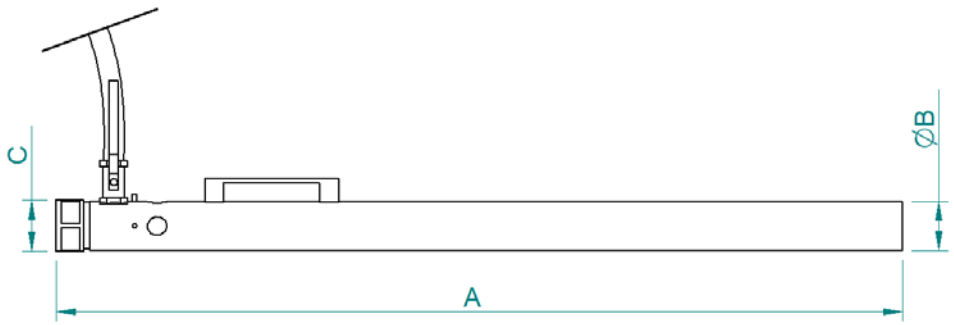
PRODUCT DESCRIPTION

The portable foam branchpipe model CSP from AG Fire Sprinklers is a discharge device that delivers foam solution with a low expansion rate. The inlet premixed foam increase its volume aspirating air from the mess holes located at the beginning of the branchpipe.

TECHNICAL DATA

Model	AG-CSPA
Mounting	Portable
Material	Body: Stainless steel AISI 304 Handle: Technopolymer Nozzle: Brass
Operating pressure	5 bar (72psi)
Foam concentrate aspirating	1% to 6%
End connection	UNI 45
Finish	Red RAL 3000
Weight (Approx.)	5-6 Kg

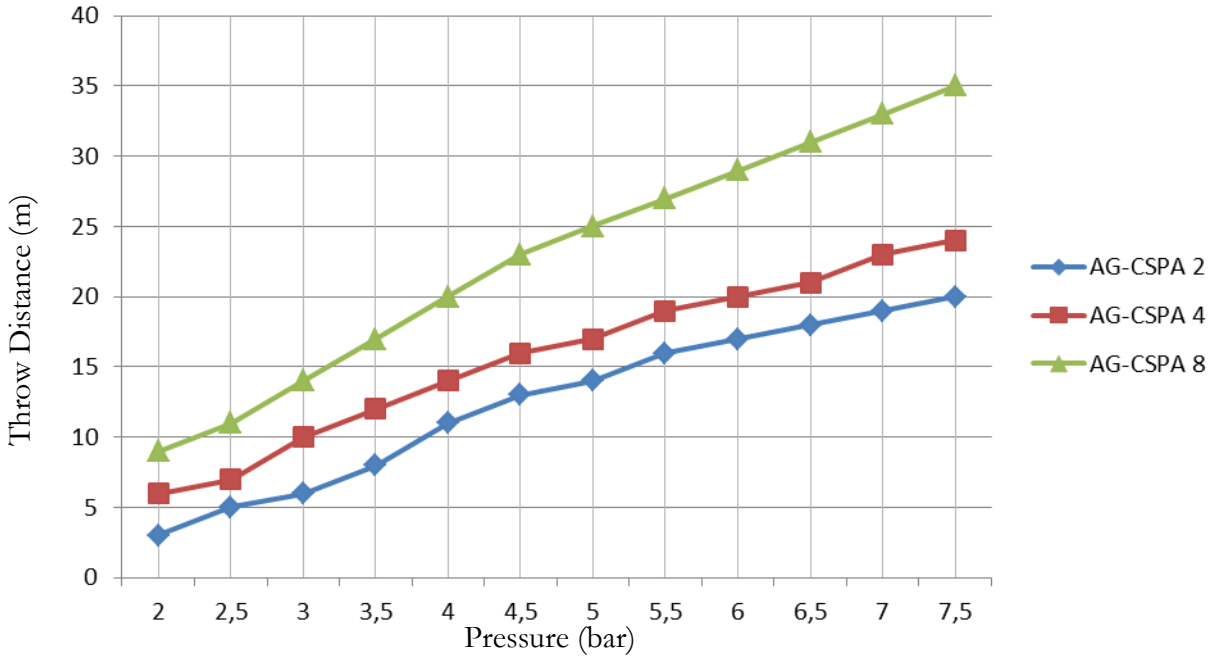
DIMENSIONS



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MOD.	DISCHARGE FLOW (lpm @ 5bar)	A	B	C	WEIGHT(Kg)
AG-CSPA 2	200	900	2-1/2”	UNI 45	5,0
AG-CSPA 4	400	900	2-1/2”	UNI 45	5,0
AG-CSPA 5	500	900	2-1/2”	UNI 45	6,0
AG-CSPA 8	800	900	2-1/2”	UNI 45	6,0

PRESSURE VS THROW LENGHT



INSTALLATION AND MAINTENANCE

The foam branchpipe is easy to connect to the hose because of the easy plug connection UNI 45/70.

After using this equipment with foam it is necessary to clean all the components using them just with water to prevent the deterioration of the metal parts.

ORDERING INFORMATION

Specify:

Model	
Material	
End Connection	
K-factor	

The equipment presented in this bulletin is to be installed in accordance with the latest published Standard of the National Fire Protection Association, Factory Mutual Research Corporation, or other similar organizations and also with the provisions of governmental codes or ordinances whenever applicable.
This documentation is not contractual. AG Fire Sprinkler reserves the right to any kind of change without notice.

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