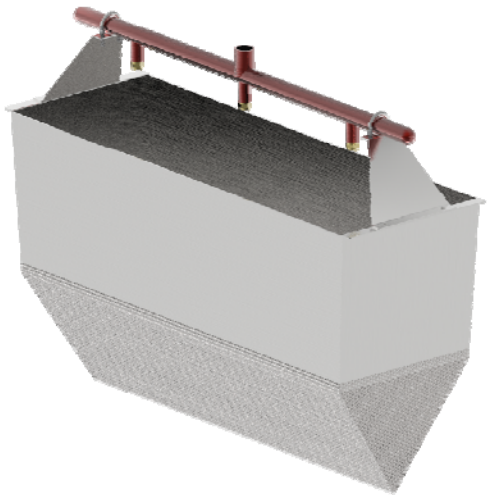
FOAM DISCHARGE EQUIPMENT

Model AG-GEA VENT1

High expansion foam generator



PRODUCT DESCRIPTION

High expansion foam generators model AG-GEA VENT1 from AG Fire Sprinkler are used in fixed installation protecting closed rooms where full volume saturated fire extinction is necessary. Suitable for indoor and outdoor use.

It must be installed keeping in mind of the dimensions and the characteristics of the zone to protect.

TECHNICAL DATA

Model	AG-GEA VENT1
Inlet Connection	Threaded 1” NPT
Materials	Body: Stainless steel Riser: Carbon Steel Nozzle: Brass Manifold: A 106 GR.B
Working Pressure	5 bar
Flow rate (at 5 bar)	110 lpm
Foam Expansion Range (at 5 bar)	1/400
Weight (Approx)	25 kg

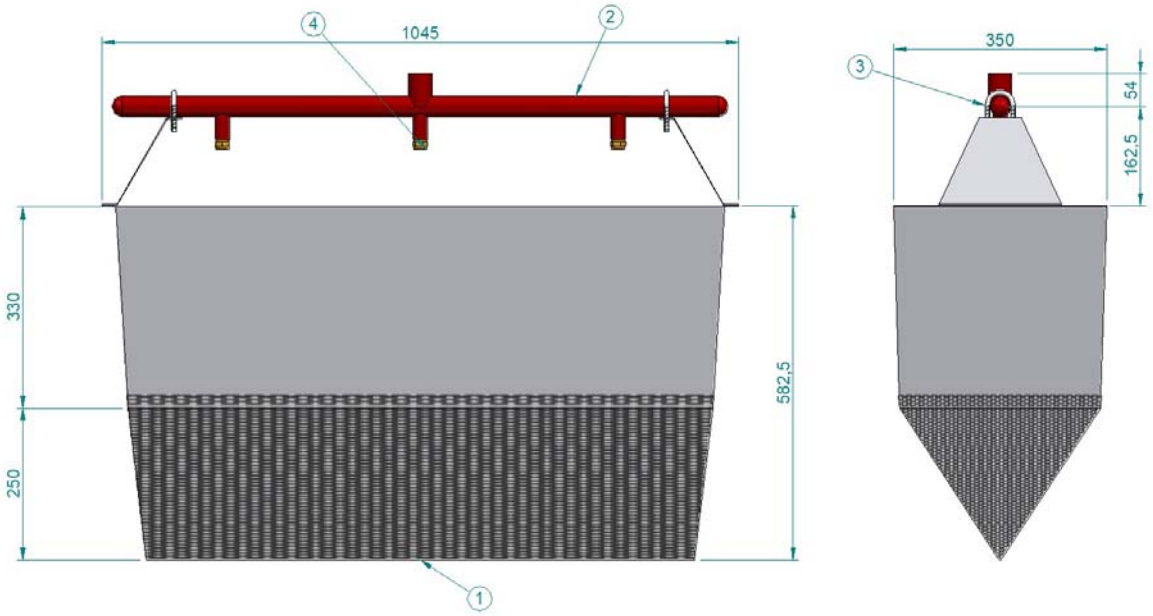
APPLICATIONS

- Warehouses.
- Flammable liquid stores.
- Tunnels.
- Marine engine.
- Pump rooms.

In addition are also useful as agent in combating class A fires and B fires, controlling Liquiefied Natural Gas (LNG) fires by blocking heat feedback from the flames to the LNG, and helping to control vapor release.

C/Alfoz de Bricia nº4 | P.I. Villalonquéjar | 09001 Burgos (Spain) | Tlfno: +34 947 28 11 08

DIMENSIONS



COMPONENTS

ITEM NO.	DESCRIPTION	MATERIAL	QUANTITY
1	Difuser sheet	Stainless steel	1
2	Manifold	A 106 Gr.b	1
3	U Union	Steel	2
4	Nozzle	Brass	3

ORDERING INFORMATION

FLOW RATE	CODE
110 lpm	AG-GEA VENT1

Specify:

Model	
Quantity	

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.

C/Alfoz de Bricia nº4 | P.I. Villalonquéjar | 09001 Burgos (Spain) | Tlfno: +34 947 28 11 08