FOAM DISCHARGE EQUIPMENT

Model AG-MEN

Medium Expansion Foam Discharge Nozzles K 28 & 45



PRODUCT DESCRIPTION

Medium expansion foam discharge nozzles model AG-MEN have been designed for fixed plants where medium expansion foam is required.

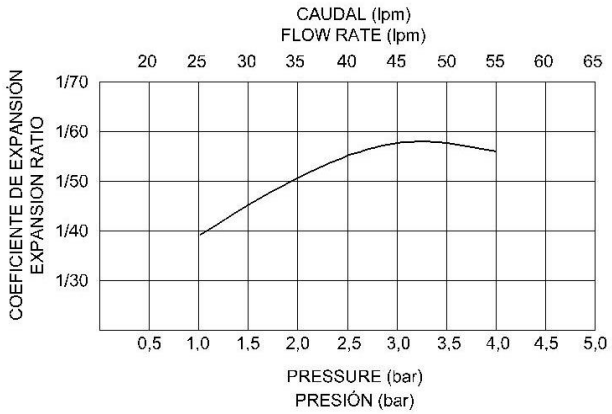
This nozzle is compound by a grid and a stainless steel grid and a brass threaded nozzle.

TECHNICAL DATA

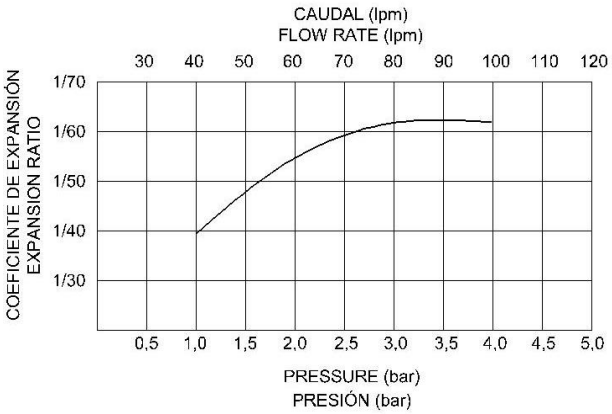
Models	AG-MEN28 AG-MEN45
K Factor (metric)	AG-MEN28: 28 AG-MEN45: 45
Thread	AG-MEN28: ¾" NPT (Optional ¾" BSP) AG-MEN45: 1" NPT (Optional 1" BSP)
Materials	Body: Stainless Steel Nozzle: Brass
Weight (Approx.)	0,6 Kg

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DELIVERY

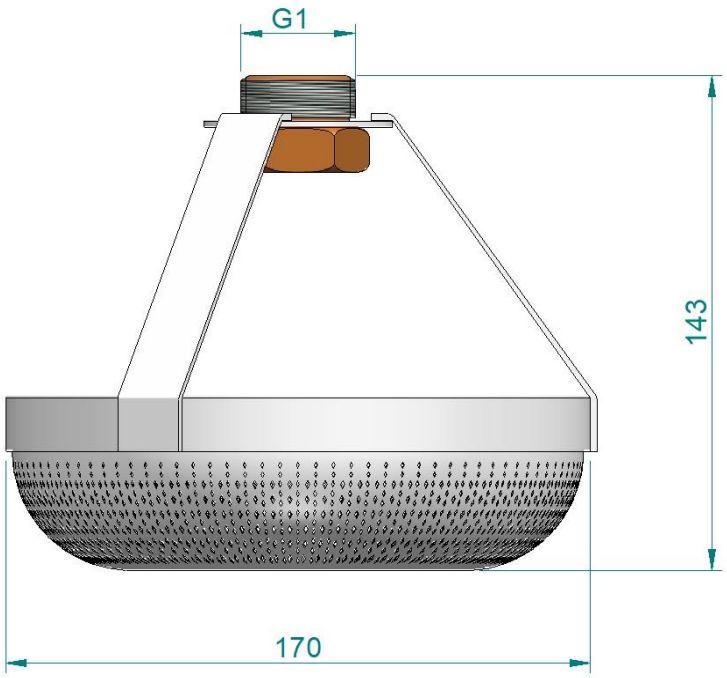


AG-MEN 28



AG-MEN 45

DIMENSIONS



ORDERING INFORMATION

K FACTOR	CODE
28	AG-MEN28
45	AG-MEN45

Specify:

Model	
Quantity	
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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