

ARTICLE

Heavy Foam Nozzle AWG S2-G2 with brass Storz C-52

Number: 4.05.0615

SPECIFICATIONS

Measurements: 738 (l) x 98 (w) x 185 (h) mm

Weight: 3,20 kg

Made in: Germany

HS Code: 84242000



DESCRIPTION

Heavy foam nozzle S2-G2 to operated with foam inductors Z2

Heavy foam nozzles are used for the application of extinguishing foam, in particular for the application in the form of low expansion foam. The water/foaming agent mixture is foamed by absorbing air and is applied in a free jet.

Heavy foam nozzles are used together with the AWG foam inductors Z2, Z4 and Z8

Pipe made of stainless steel, protection ring and handle made of rubber.

Throw distance: 23 meter

To be operated with foam inductor

Technical data:

- Width [mm]: 88
- Weight [kg]: 2.3
- Inlet: BSP G 2" AG
- max. permissible operating pressure [bar]: 16
- Material Adapter: Aluminium
- Flow rate at reference pressure p1: 200
- Shut-Off-Valve: Yes
- Reference pressure p1 [bar]: 5
- Applicable Standard: EN 16712-3