

Mod. LMA

Self induction portable low expansion foam branchpipe

Standard characteristics

Body Size: 2 1/2", 3" Depending on requested flow rate

Flow Rate: From 200 to 800 l/min calculated at 5 barg

Body material: Stainless steel AISI 304

Nozzle material: PVC high resistance, Aluminium

Connection type: UNI Coupling

Fixed mixing percentage: 3% - 6%

Coating: Epoxy Primer + Polyurethane red coat RAL3000,
Total DFT >120 µm

Weight: 2 1/2": ~5 Kg
3": ~5,5 Kg

Expansion ratio: According to EU EN-13565-1 and NFPA 11 rules



Approvals



Notes

In case of inquiry and/or order specify the following data:

- > Body material, Connection type, Working pressure, Requested flow rate, Mixing percentage

Available on Demand

- > Different couplings on customer's request (UNI, BS, STORZ, AFNOR, NH, GOST)
- > Flow rates different from standard
- > Stainless steel body in AISI 316
- > Coating: Other painting cycles

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Layout & Overall Dimension

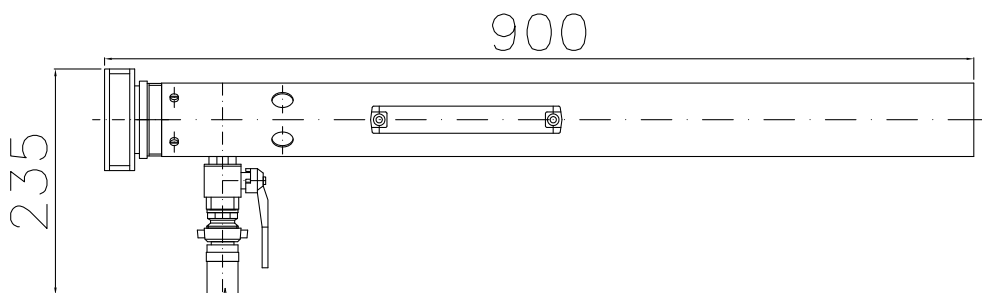


Grafico di portata - Flow rate diagram Canna schiuma - Foam branchpipe LMA

Test eseguito da FAS nel Centro Test con misuratore di portata digitale AT 868 GE Panametrics
Test performed by FAS into Internal Test Center with digital flow-meter AT 868 GE Paname

