



Mod. LS

Foam branchpipe for monitors

Standard characteristics

Body Size: 3", 4", 5", 6" - Depending on flow rate

Flow Rate: From 1000 to 10000 l/1' calculated at 7 Barg

Body material: Stainless steel

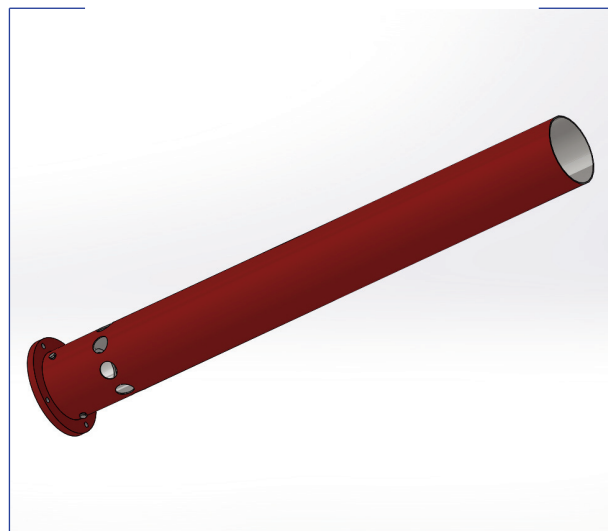
Horizontal throw: See diagram on next page

Base flange made in carbon steel: External diameter
Ø160mm or Ø240mm depending on requested flow rate

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

Weight: LS-3: ~7 Kg
LS-4: ~8 Kg
LS-5: ~12 Kg
LS-6: ~16 Kg

Approvals



Notes

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

> Requested flow rate, Working pressure

Compatible monitors

> MB3, MB4, DOC, MKW, MKDB, MKL

Available on Demand

- > Branchpipe body material AISI 316
- > Base flange material stainless steel
- > Threaded connection
- > Nozzle material in aluminium, bronze or stainless steel
- > Flow rates higher than 10000 l/1'
- > Coating: Other Painting Cycles

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Layout & Overall Dimension

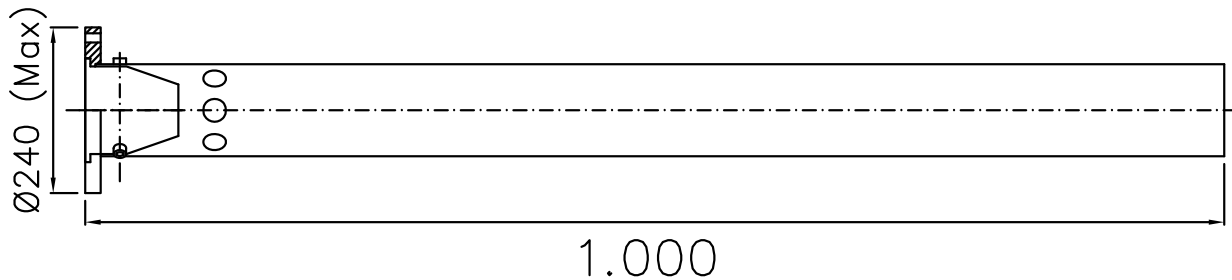
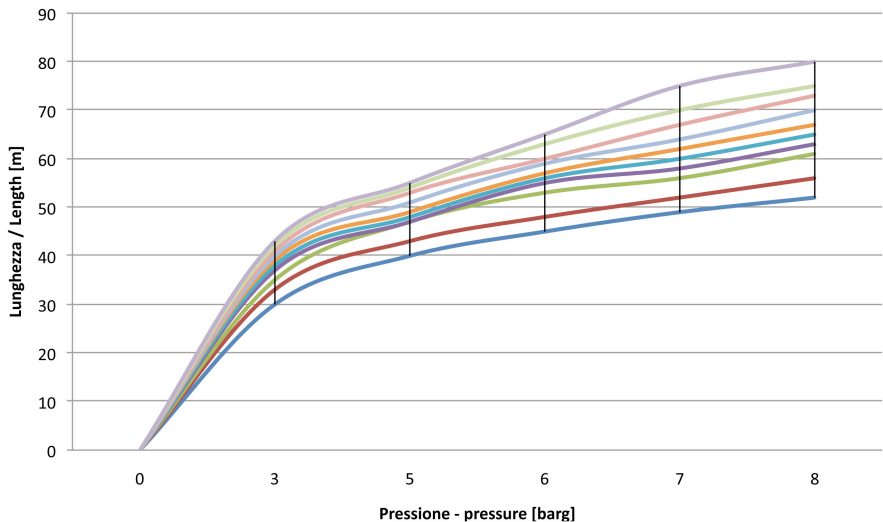


Grafico di gittata - Horizontal throw diagram Canna schiuma - Foam branchpipe LS

Gittata testata da F.A.S. fino a 80 metri per capacità gruppo di pompaggio, test di gittate oltre 80 metri effettuati on-site dai clienti
Horizontal throw tested by F.A.S. up to 80 meters due to pump capacity, tests over 80 meters performed on site by customers



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