



Mod. Super GNA

Self induction water/foam nozzle

Standard characteristics

Nominal flow rate: From 1600 to 3000 lpm calculated at 7 barg

Body material: Stainless steel and bronze

Actuation: Manual

Jet Type: Fog, Full (Jet)

Snuction percentage: Fixed

Horizontal throw and covering angle: See diagram on next page

Base flange made in carbon steel: External diameter Ø160 mm or Ø240 mm

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

Weight: ~12 Kg

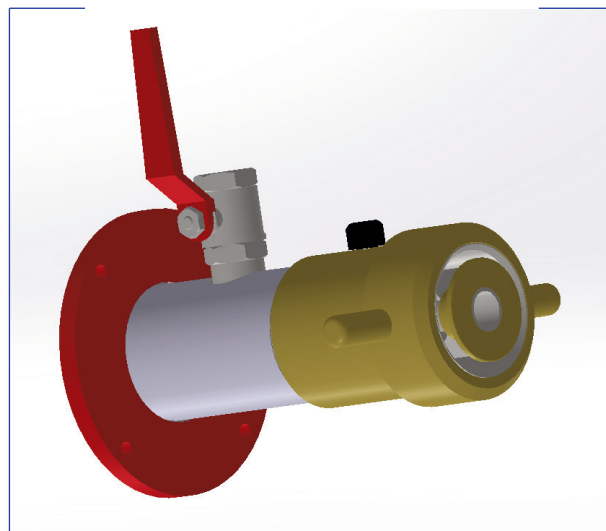
Approvals



In pending



ON HOLD



Notes

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

- > Working pressure
- > Mixing percentage

Compatible monitors

- > MB3, MB4, DOC, MKW, MKDB

Available on Demand

- > Base Flange: Other Material
- > Other Inlet connection with adapter (NH, Ghost, Storz)
- > Regolable mixing percentage
- > Coating: Other painting cycles

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Layout & Overall Dimension

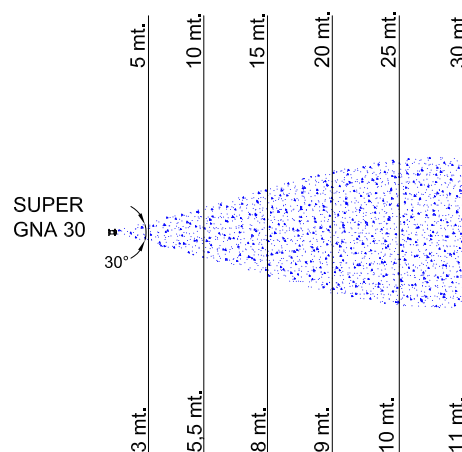
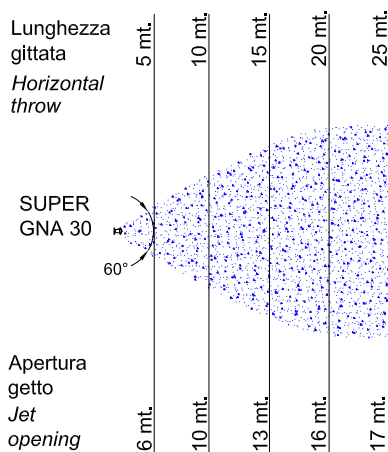
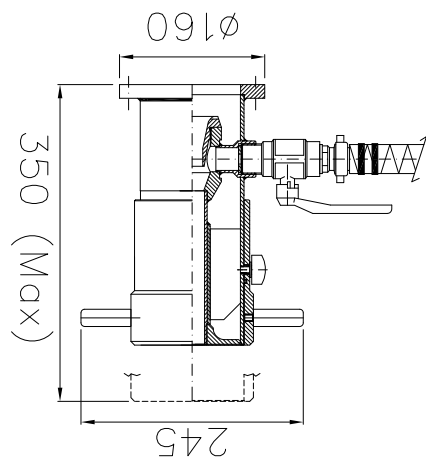


Grafico di gittata - Horizontal throw diagram

Bocchello - Nozzle SUPER GNA

Gittate a getto nebulizzato - Fog jet horizontal throw

Elevazione bocchello - Nozzle elevation 20° ÷ 30°

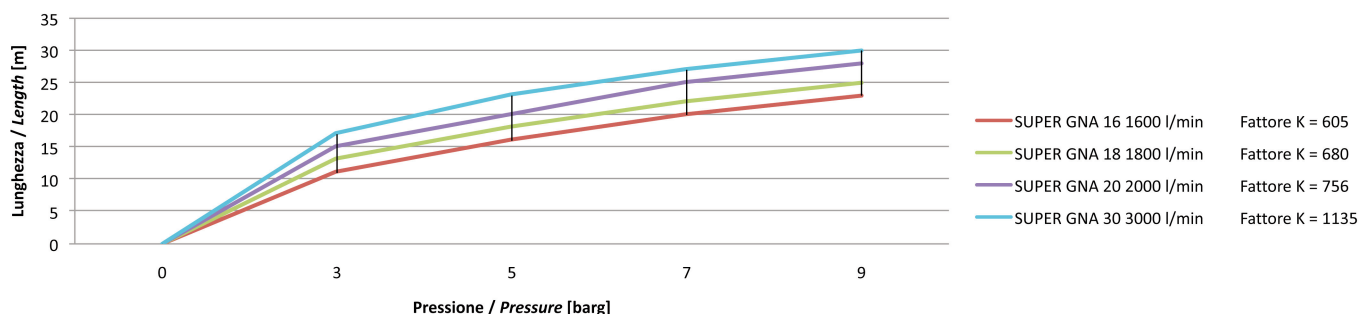
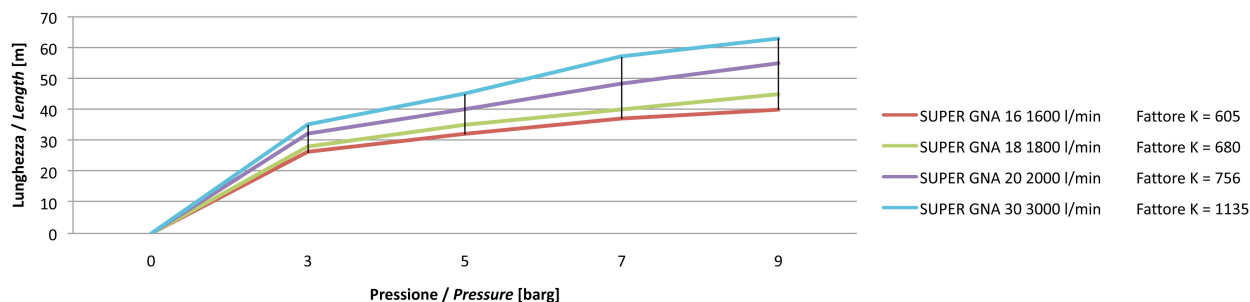


Grafico di gittata - Horizontal throw diagram

Bocchello - Nozzle SUPER GNA

Gittate a getto pieno- Full jet horizontal throw

Elevazione bocchello - Nozzle elevation 20° ÷ 30°



Test in still air, throw length dependent on flow rate and pressure at the nozzle

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