

# AWG MIDDLE FOAM BRANCH PIPE

## M2

Fire department equipment

Middle foam nozzles are used in combination with the corresponding inductors to produce the appropriate extinguishing foam for extinguishing the fire. The recommended intake pressure at the nozzle is 3 - 5 bar.

All versions of the nozzle are equipped with a pressure gauge, a ball valve and an associated Storz coupling.

## SPECIFICATIONS

Product group	Nozzle
Product family	Fire department equipment
Approval	FM
Article Number	2146543
Material	Aluminum
Approval	FM
Inlet Connection	2"
Inlet	G2A
Max. capacity	13 m <sup>3</sup> /min
Operating pressure	2,5 bar
Operation	Manual
Flow rates	200 ltr/min
Maximum Throw	7 m



### ALSO USED IN THESE SECTORS

- + [Tank terminals](#)
- + [Industry](#)
- + [\(Petro\) Chemical](#)
- + [Government](#)

### CERTIFICATES AND APPROVAL MARKS



## NEED MORE INFORMATION?

We can imagine reading this information raises questions about your particular situation. We're happy to inform you about which solution is most effective for your specific fire risk.

Feel free to call our specialists: We know.

