

ref. 99060746

MEDIUM FOAM NOZZLE M8 MA, STORZ B5, DIN 14366

SCHUIMSTRAALPIJPEN

Foam nozzle for middle foam

Flow rate: 800 l/min (at 5 bar)

Coupling: DSP 70 without lock

TECHNICAL SPECIFICATIONS

- Type/ Nominal size: M8
- Purpose: Middle foam
- Flow rate: 800 l/min (at 5 bar)
- Pressure Pn: 16 bar
- Input pressure: 5 bar
- Foam foam: 1:50 max. (*)
- Type of valve: ball valve
- Throw length middle foam: 28 m
- Coupling: DSP70 without bolt
- Dimensions: L800 x W315 x H285 mm
- Weight: 6.54 kg

(*) Foaming strongly depends on the working pressure, the quality of the foaming agent and the hardness of the water.



Vanassche Firefighting Engineering
Brugsesteenweg 8
B-8531 Harelbeke
+32 (0) 56 710 130
info@vanassche-fire.be
BE 0415.345.684
RPR Gent - Afdeling Kortrijk
vanassche-fire.be

Vanassche Services
Brugsestraat 153
B-8531 Harelbeke
+32 (0) 56 738 188
services@vanassche-fire.be
BE 0473.397.315
RPR Gent - Afdeling Kortrijk
vanassche-fire.be