

# DATASHEET



## ARTICLE

### Foam inductor / mixer AWG Z4R - Storz Lug 66

Number: 4.05.0376

## SPECIFICATIONS

Measurements: 370 (l) x 165 (w) x 170 (h) mm

Weight: 4,30 kg

Made in: Germany

HS Code: 84248970



## DESCRIPTION

Inductor inline foam, AWG Z4R, Storz DN52-C/Lug 66

Flow rate: 400 liter per minute

The Inductor is used to take in liquid extinguishing agent additives or foam concentrate according to the Venturi principle. "S"-type foam inductors are made of corrosion-resistant copper alloy, partly equipped with a handle. The admixing rate can be set between 0,5 and 6 % and turned off entirely.

Length: 370 mm

Width: 165 mm

Height: 170 mm

Weight: 4,3 kg

System Inlet: Storz

Size Inlet: 52 (C)

Inlet: Storz 52 (C)

System Outlet: Storz

Size Outlet: 52 (C)

Outlet: Storz 52 (C)

Nominal size: Z4

Flow rate at reference pressure p1: 400 lpm

Reference pressure p1: 5 bar

max. permissible operating pressure: 16 bar

Material adapter: Aluminum

Applicable Standard: DIN 14384

Admixing rate: 0,5 - 6 %