

Foam Nozzle

- | Nozzle for low-expansion foam application with built-in dosing system. It is made of aluminum and includes regulation of the concentrate dosing percentage. It has a 1.5" NPSH inlet.

DESIGN

- | It has an opening and closing valve operating handle. It also has a stainless steel filter at the water inlet.

By means of the expansion effect of the mixture at the outlet of the Venturi area, air is incorporated into the water/concentrate mixture through the orifices in the body of the nozzle, obtaining a low-expansion foam.

The selection of the percentage of the mixture is made with a selector in the lower part of the body of the nozzle, where the foaming agent enters. The concentrate is supplied through a flexible hose, which can be connected to a backpack or to the aluminum suction tube inside the tank.

The standard length of the hose is 100 cm, and the standard length of the tube is 39 cm.

Nozzle weight	1,900 kg
Hose weight	0,260 kg
Measures	0,230 kg

DATA
SHEETUse your camera or bar
code scanner and download
the digital PDF version

Optional foam
backpack

