

FEATURES

- **Low wight**
- **Good foam quality due to special nozzle.**
- **Stainless steel**
- **Pressure gauge**

Description

The MX 400 foam branch pipe produces medium expansion foam of high quality. The quality is generated by the optimal air inlet nozzle. The advantage of medium expansion is the amount of foam that can be produced, about 5 times more than low expansion. The MX 400 foam branch pipe has also a pressure gauge to ensure an correct operating water pressure The stainless steel construction gives optimised protection against corrosion.

Operation

The branch pipe should be connected to the hose-line. To start foam application, open the ball valve. The operating pressure should be 5 bar + - 1 bar. For protein based foam concentrates the pressure should be approx. 2 bar It is also to recommend to flush the branchpipe with clear water after every use.

Application

- Fire brigades
- Petrochemical plants
- Tank farms
- Loading areas
- Chemical plants

Recommended foam concentrates

Fluoroprotein 3% or 6%
 FFFP 3% or 6%
 AR-FFFP 3x6 or 3x3
 AFFF 1%, 3% or 6%
 AR- AFFF 3x6 or 3x3
 Multi purpose foam

OPTIONS

- The MX 400 could be delivered with the following options:
- Stortz couplings
- BS-couplings



Technical data

Nominal water flow	400 lpm
Operating pressure	5 bar
Expansion rate approx	50
Quantity of foam/min	approx. 20 m ³
External coupling thread	R 2"
Throw range	12 meters
Material	stainless steel
Length	465 mm
Width	305 mm
Height	270 mm
Weight	4,2 kg
Part number	20-1300-00