

Heavy Foam Nozzle Without Bolt

010020

The foam nozzle is designed to produce heavy foam using protein and synthetic foaming agents. The outlet nozzle is made of acid-resistant steel with a handy handle.

Features:

- Diameter: 52 mm (C)
- Flow - 200 l/min
- Range: 23 m
- Dimensions: 680 x 98 (L x H)
- Weight: 1.55kg
- Materials: aluminum castings made of AK 11 alloy (AlSi 11), acid-resistant nozzle, seals - rubber

