

Nozzle 38 mm TURBO for high pressure JMW

1033629

The nozzle 38 mm TURBO for high pressure meets high standards in efficiency, safety and ergonomics, as well as the necessary characteristics that are necessary for extinguishing fires.

Optimal high-pressure technology enables the use of a high-power water jet. The rotating part on the nozzle enables easy change of the jet from full to sprayed. The shape of the jet can be adjusted at any time, without additional burden on the hand.

The nozzle is ergonomically designed and easy to use. The recoil of the jet is directed into the rear hand, which holds the nozzle in a completely neutral position. In this way, the other hand is free to control the nozzle and change the water jet.

The large area of the rear part of the nozzle allows it to be close to the body, which is ideal during large-scale firefighting and long-term interventions.

- Weight: 3,78 kg
- Water flow: 50 - 180 l/min.



