

## Nozzle TURBOMATIC 52 mm

1033211

The TURBOMATIC nozzle is used for fire extinguishing with a full or spray jet, with an additional attachment for foam. The special feature of this nozzle is contained in the rotary nozzle extension of the nozzle, which generates a highly effective water mist.

Also, there is a possibility of regulating the flow rate at 100-400 l / min, according to the user's request. When a foam attachment is used then the flow is stabilized at 200 l / min.

### Construction material:

- Aluminum cast alloy
- Aluminum forged alloy
- Copper alloy
- Plastic Novilon
- Oil-resistant seal

## Technical specifications

| Name           | Connection | Lenght | Height | Weight |
|----------------|------------|--------|--------|--------|
| Turbomatic     | C - 52     | 285 mm | 250 mm | 2.5 kg |
| Foam extension | C - 52     | 371 mm | -      | 0.6 kg |

