# WATERFOG FOGNAIL





### **Light weight**

The fog nails are made from stainless steel and are light, approx. 1.1 kg. Max. Recommended working pressure is 4 MPa.

#### **Unique accessories**

The unique accessories Waterfog hammer and divider are usually used in an action. The hammer makes it easy to open up a hole, e.g. in a roof, and the divider is used to distribute the extinguishing water to several fog nails.

#### Simple storage and transport

To provide simple storage and make it easier to transport the spears and accessories, especially up onto roofs, the carrying cradle, the holster and he hose carrying bag are all available as accessories.

## **PRODUCT SHEET**

The Waterfog fognail offers superior results when fighting fires where the seat of the fire is difficult to access, e.g. in partition walls, roofs, attics and double floors. It can also be used to good effect to create demarcation lines and to cool fire gases before attack and ventilation. Efficient extinguishing – low water consumption.

As the water is directed at the hottest part of the fire in the form of a finely dispersed mist, the result is that virtually all of the water evaporates. The more water evaporated, the faster and more efficient the extinction process, which combined with the low level of water consumption means that water damage is reduced significantly.

Each fire nozzle consumes only 90 l/min at 4 MPa and 70 l/min at 0,6 MPa.

Model, weights without couplings	Part no.
Fognail "Restrictor" length 0,5 m excl. adaptor	24-4014-90
Fognail "Attack" length 0,5 m excl. adaptor	24-4014-91
Fognail "Restrictor" length 1,5 m excl. adaptor	24-4014-81
Fognail "Attack" length 1,5 m excl. adaptor	24-4014-87
Hammer 2,6 kg	24-4015-02
Divider with ball valves but excl. adaptors	24-4014-95
Holster 0,7 kg	24-4015-05
	8m



