

Mist-er-Killer Fire Lance

The Mist-er-Killer Fire Lance is engineered for rapid and controlled suppression of concealed fires in enclosed structures such as roofs, walls, floors, and containers.

By combining high-pressure water delivery with a precision misting nozzle, it enables firefighters to penetrate barriers and attack fire at its source while significantly reducing thermal risk and water damage. Designed for operational reliability and ease of use, the lance integrates robust construction with adaptable configurations, allowing it to perform effectively in diverse fireground scenarios. Its compatibility with interchangeable attack heads and extension options enhances versatility and reach in confined or inaccessible spaces.

KEY FEATURES

- Penetrates walls, roofs, floors, and containers to reach hidden fires
- High-pressure mist technology for efficient cooling and suppression
- Interchangeable attack heads (Standard / Turbo Attack)
- Available in multiple lengths (600 / 800 / 1000 mm)
- Robust, durable construction for demanding operational environments
- Controlled water application reduces secondary damage
- Compatible with standard firefighting hose systems

PRODUCT-MARKET INSIGHT

The Mist-er-Killer Fire Lance addresses the growing demand for safer, more efficient suppression of concealed fires by enabling indirect attack with reduced risk to personnel. Its combination of penetration capability and controlled mist application positions it as a valuable solution for modern firefighting operations focused on safety, efficiency, and damage limitation.

PRIMARY APPLICATIONS

- Compartment fires
- Roof and attic fires
- Wall and floor void fires
- Container and industrial fires
- Ship and vehicle fires
- Confined-space fire suppression



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TECHNICAL DATA

Specification	Value
Product Type	Piercing & mist firefighting lance
Available Lengths	600 mm • 800 mm • 1000 mm
Length with Attack Head	930 mm • 1130 mm • 1330 mm
Weight	5 kg • 5.5 kg • 6 kg
Working Pressure	5–8 bar
Operating Flow Rate	70–250 l/min
Turbo Attack Head Flow	up to 400 l/min
Nozzle Type	Water mist (standard) / Turbo attack
Construction	Heavy-duty steel
Connection	Standard firefighting coupling

