



## Water Mist Lance, WM-Lance, 2" BSP Male inlet, Incl. hammer, Navutec

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Material no.: 1062006

This Water Mist Lance and Penetration Hammer is designed to meet the requirements in SOLAS regulations II-2/10.7.3 for extinguishing fires inside confined spaces, such as fires in containers.

This solution for creating water mist inside confined spaces is simple to operate and at the same time very effective.

Use of the lance and hammer is very intuitive and can easily be operated without further training.

The Water Mist Lance is made of stainless steel and consists of a tube with a piercing nozzle enabling the lance to penetrate a container wall. When connected to the fire main, the lance will produce a water mist inside the container.

On the inlet side, a lever operated ball valve is mounted in order to control water flow direct at the lance.

The Penetration Hammer is to be used as a sledgehammer. With its 2,8 kg., its non-slip handle, and a solid impact-tip, it can with a single blow make a hole in a container wall enabling the Water Mist Lance to penetrate the container.

The solution is fail proof as it does not depend on any batteries, external electricity, or other source that can fail in situations where time is of the essence.

According to regulation, vessels designed to carry containers on or above the weather deck shall carry at least one water mist lance.

Type: NVT-WM Lance

Material: Stainless Steel 316

Weight: 2 kg. (lance) and 2,8 kg. (hammer)

Dimension (lance): L560 x W200 x H120 mm

Dimension (hammer): L480 x W165 x H90 mm

Approval: KR Type Approval

