





Inerting gas injecting nozzles

Reducing the risks with outdoor intervention

- **Inerting gas injected nozzle** to extinguish a fire inside a closed space (container, roof...) without having to open any door.

Once the hole created in the wall of the volume on fire with the pre-drilling hammer, the operator can introduce the nozzle inside the volume in order to cool and / or directly extinguish the fire.

- **2 versions:**

Reference	111.15.003	111.15.004
Material	Inox 304	Inox 304
Spray mode	Narrow jet	Wide jet
Range of the jet	33 feet	-
Diffusion	40°	180°
Head of the nozzle		



- **Characteristics:**

- Flow rate: 24 GPM at 87 PSI
- Weight: 2.86 lbs (without joint)
- Length: 25.1 in
- Material: Inox 304 or Inox 316
- Stainless steel filter at Inlet : Ø 2 mm
- Inlet 1" BSP F



- **Numerous configurations:** cooling of hot gas, establishment of a firewall, direct attack of the fire...
- **Allows to attack a fire from outside and safely**



ACCESSORY AVAILABLE :

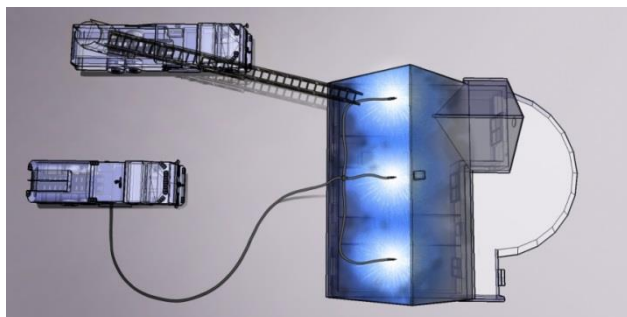


Pre-drilling hammer
(weight: 5.5 lbs / length: 19.7")
Ref: I11.15.005



Various configurations of attack possible!

When the fire has not gone through the roof



Establishment of a firewall when the fire has gone through the roof



**Extinguishing a fire under roof spaces:
attack all compartments on fire**



**Extinguishing a fire in a multi-layer roof
or in false ceilings**

