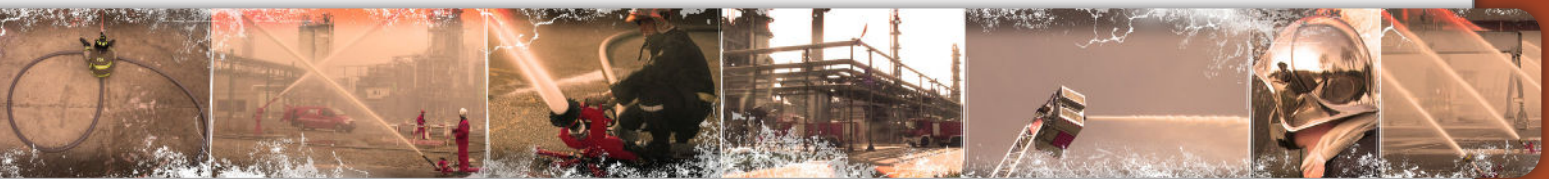
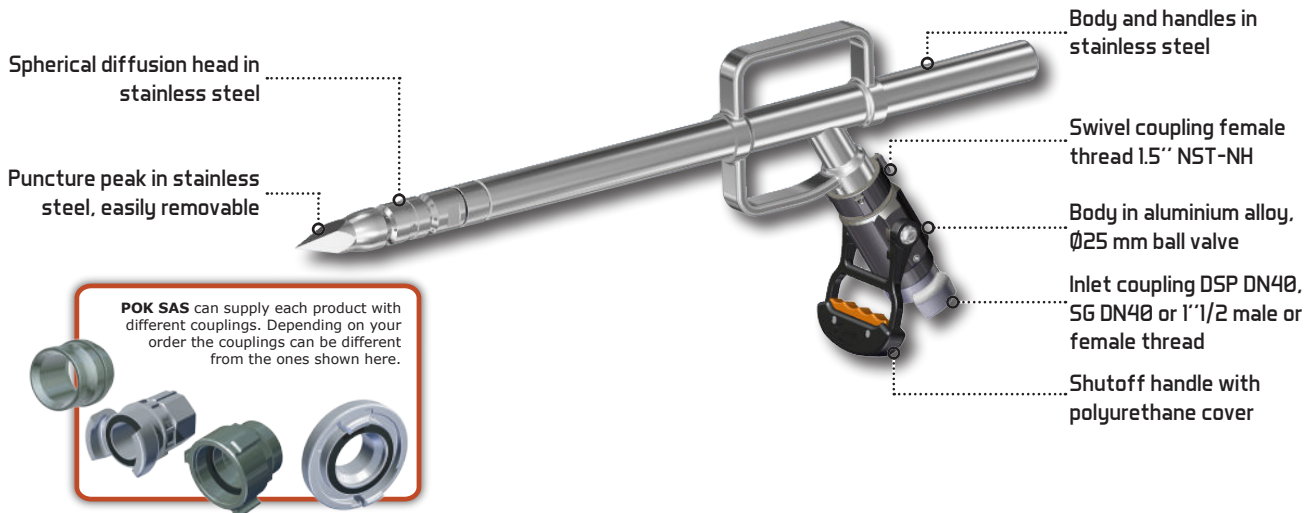


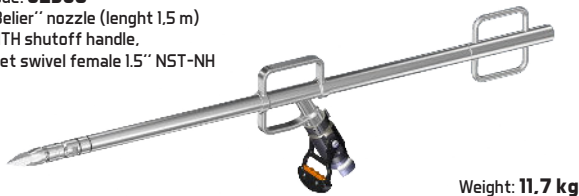
"BELIER" piercing nozzle - 250 lpm or 460 lpm @ 7 bar

The "BELIER" piercing nozzle is designed for in and outdoor fires. The hoof helps to break the wall while the piercing tip perforates the wall, creating an opening. The nozzle head is introduced in the section through the wall, connect the water supply hose under pressure to the shutoff valve. Many holes oriented in all directions ensure a spherical diffusion, rapidly suffocating the fire.



Codes

Code: **02306**
"Belier" nozzle (length 1.5 m)
WITH shutoff handle,
inlet swivel female 1.5" NST-NH



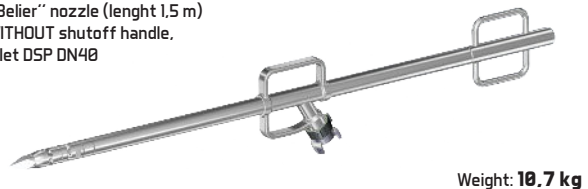
Code: **08955**
"Belier" nozzle (length 0.9 m)
WITH shutoff handle,
swivel inlet 1.5" BSP or NST-NH female
08955.BSP
inlet 1.5" BSP male
08955.GUIL40
inlet GUILLEMIN DN40



Code: **11926** - Straight pipe (length 0.9 m)
Code: **09984** - Shutoff handle 1.5" NST
Code: **00801** - Head 460 lpm
Code: **14468** - Tip



Code: **09409**
"Belier" nozzle (length 1.5 m)
WITHOUT shutoff handle,
inlet DSP DN40



Code: **00801**
Removable diffuser head
460 lpm



Code: **40303**
Removable diffuser head
250 lpm

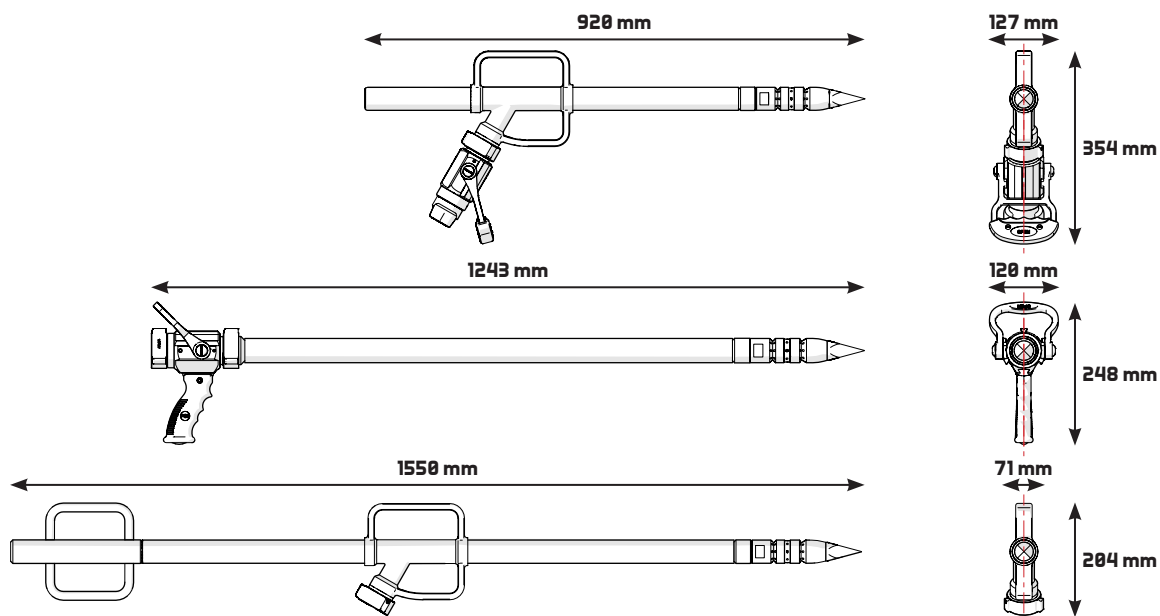


Code: **14468**
Removable piercing tip



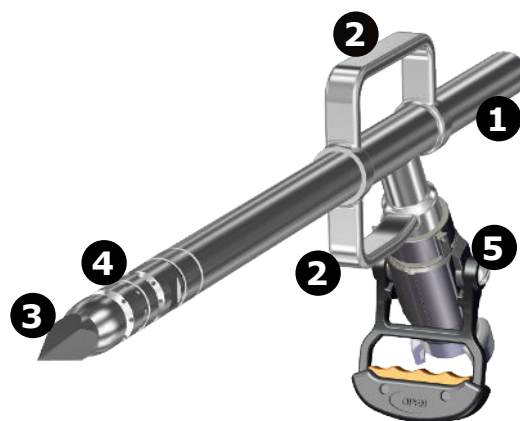
“BELIER” piercing nozzle - 250 lpm or 460 lpm @ 7 bar

CARACTERISTICS	
Construction	
Nozzle body, screws and axles	• Stainless steel
Valve's body	• Aluminium alloy, hard anodisation
Handles covers	• Polyurethane
Hydraulic carateristics	
Flow rate	• 250 lpm or 460 lpm @ 7 bar
Working pressure	• 16 bar
Test pressure	• 25,5 bar
Type of stream	• multi-directional spherical diffusion
Valve	• Ball valve (optional part)
Mechanical caracteristics	
Inlet	• Coupling DSP DN 40, GUILLEMIN DN40 or 1"1/2 BSP or NST-NH male or female thread Note : a different coupling is available upon request. Contact our sales department for more informations.



The “Belier” nozzle manufactured by POK has several functions:

- ❶ - a massive base to split and crumble a wall made of bricks or rocks.
- ❷ - a double grip that can be operated by one or two persons and used to impulse the violent shock to make the hole in the wall.
- ❸ - a pyramidal spike with 4 edges. This form is ideal to made holes through walls made of metal or hollow bricks. Made out 35 NCD4 steel, it resists considerable shocks and efforts. Moreover it is interchangeable with a new one.
- ❹ - a diffuser with 2 available versions. The first has a flow rate of 460 lpm, the second has only one crown of diffusion holes, 250 lpm @ 7 bar.
- ❺ - a shutt-off with quick coupling.



“BELIER” piercing nozzle - 250 lpm or 460 lpm @ 7 bar

Operating diagrams

Sea transport is more and more used. Transport ships can carry a lot of containers. Therefore fire safety on board is important to protect goods. That's why our company has designed the Spear Nozzle 250 or 460 lpm to extinguish quickly a newly-formed fire in the container, without opening it. In this particular case, you will avoid the spreading of the fire to the boat.

- The spray head directs water at the hottest part of the fire in the shape of very little water drops. This system enables the temperature to drop, and thus, to control and contain the fire effectively. Moreover, the low level of water consumption reduces the water damage.
- It is a 2 in 1 system. No need for an axe; using a sledgehammer on the back on the nozzle, it is the piercing tip of the nozzle which creates the hole on the container. Thus, the hole is adapted to the nozzle, and there is no more oxygen supply which could feed the fire.

