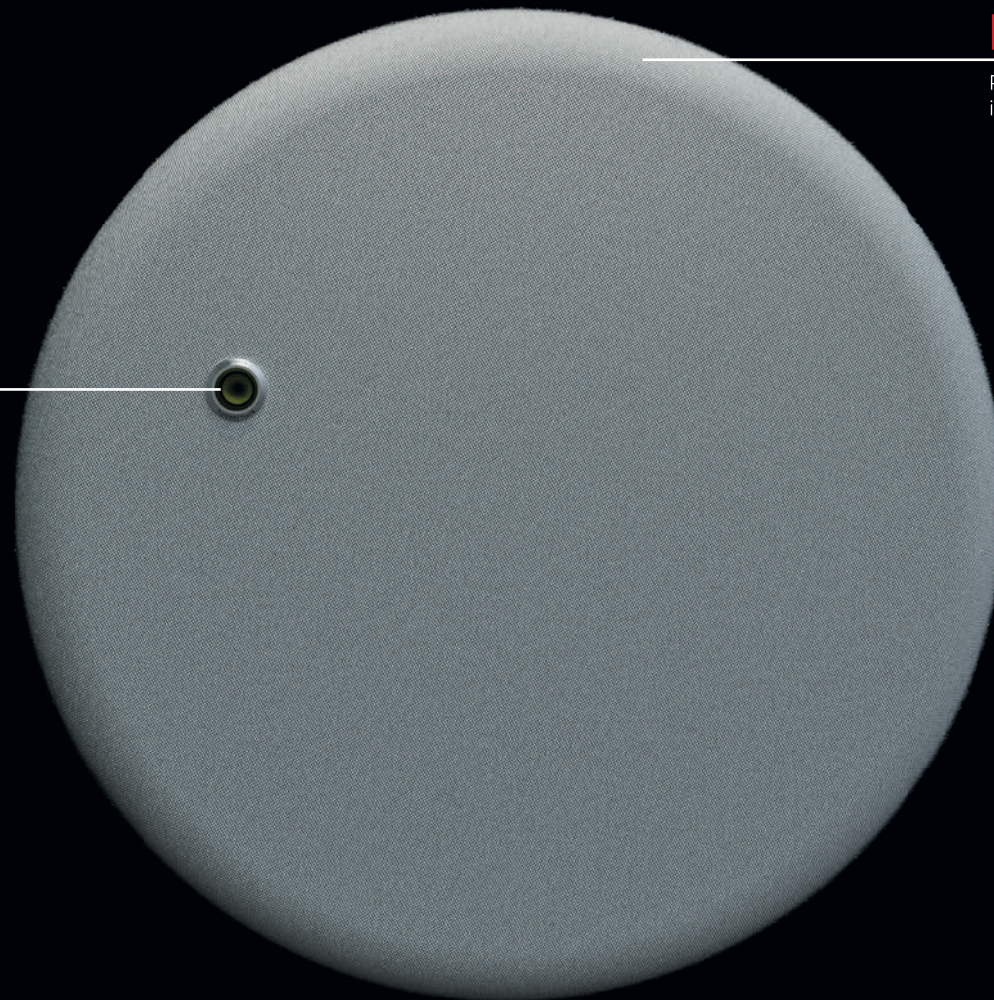


NOOZLE

Powder is extruded through the shield and can be finished in different colours of anodised or painted aluminium.



HEAT SHIELD

Protects against heat, can be finished in different colours and materials.



PICTOGRAM

A sign indicating that the extinguisher is an embroidered textile or embossed cowhide.

PULL-OUT NOZZLE

By unlocking and pulling strongly, it is possible to modulate the direction of the powder by grasping the hose in the other hand.

SEAL

A red plastic seal is embedded in the safety, which is cut by moving the safety and falls out.

SAFETY

the extinguisher is released with the thumb, by moving the safety downwards

TRIGGER

Intuitive, the same as on guns, triggered with the index finger.

HANDLE

Places the extinguisher in the palm of the hand.

PRESSURE GAUGE

Displays the pressure in the device, a key check of its functionality.

VALVE

Allows modulation of powder flow

TOROID

Pressure tank filled with the highest quality powder and nitrogen at 15 bar.

STRAP

Allows the device to be held on the arm, which must be threaded through the strap.

HOSE

The powder line from the valve to the nozzle also allows extinguishing with a hose as with a conventional extinguisher.

DESCRIPTION

Instructions for use

COMPARTMENT FOR GAS MASK

