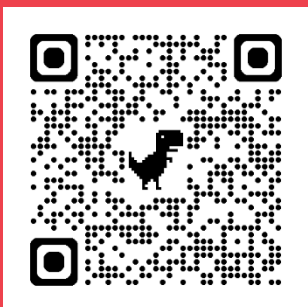
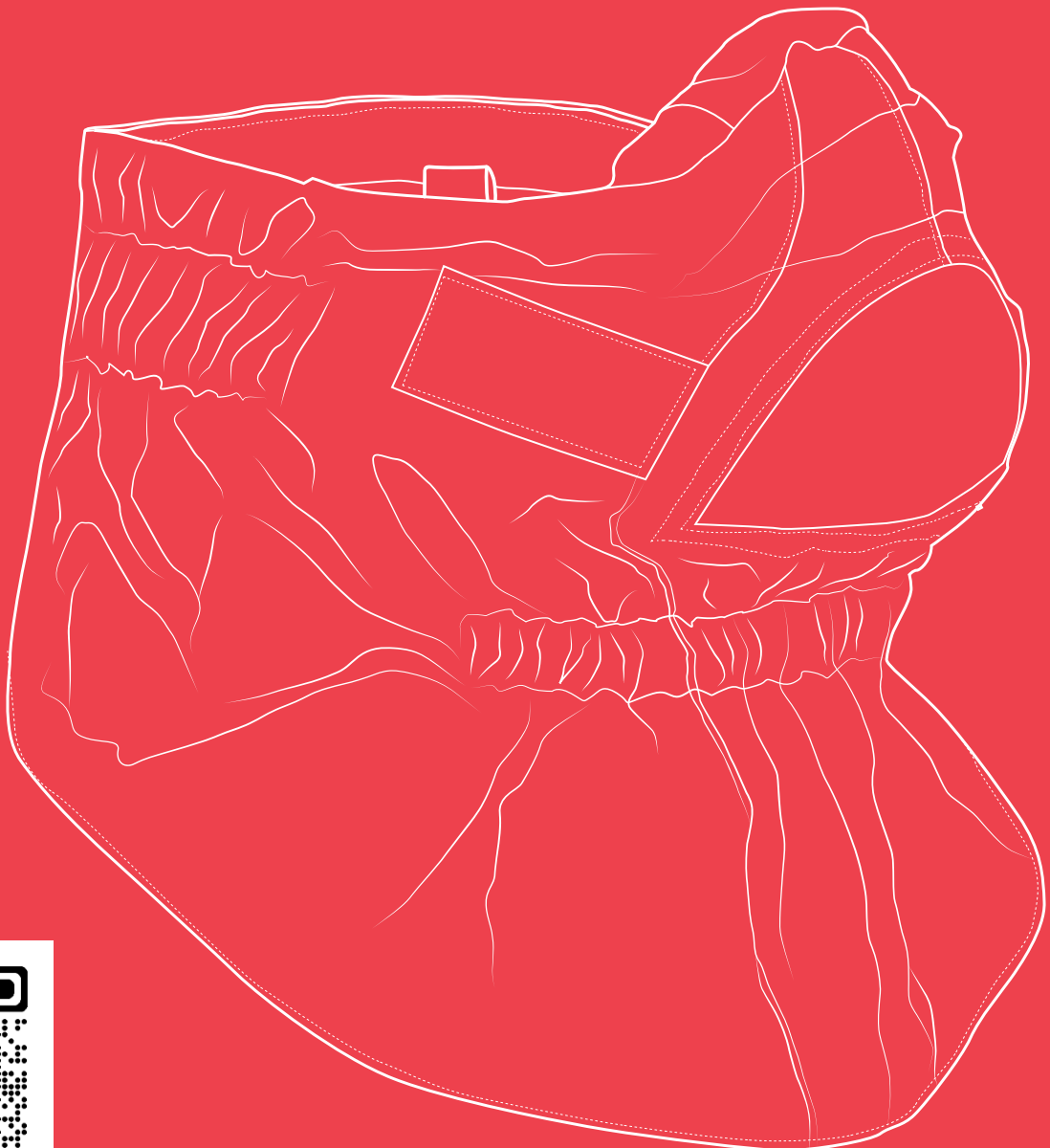




# vft Protective Mask

Certified - Model: VFT PROTECTIVE MASK ref. AVA1337-P000A

360° protection against radiation and particles.



# vft Protective Mask

## 360° protection against radiation and particles.

The **vft Mask** offers complete facial protection against radiation and incandescent particles, preventing burns and reducing possible inhalation of contaminants.

The design includes high-visibility reflective strips on both sides and an all-new fixing system so it can be put on without having to take the helmet off as it features a double Velcro® system for use and rest and can be comfortably worn hanging from the neck when not being used.

### Perfectly integrates with all other protective equipment

Quick adjustment without removal due to the double Velcro® system.

#### In use

The Velcro® close enables a perfect mask fit with the user's face. Includes elastic straps<sup>1</sup> for easier adjustment.



#### At rest

A longer and narrower Velcro® close enables a comfortable fit so firefighters can carry the mask hanging when not in use.



#### Mask standards

EN ISO 13688:2013 & EN ISO 13688:2013/A1:2021

Protective clothing. General requirements.

EN ISO 15384:2020 & EN ISO 15384:2020/A1:2021

Puntos: 6.1, 6.1.1, 6.1.2, 6.1.3, 6.2, 6.3, 6.3.1, 7, 8, 9.1, 10.2

Protective clothing for firefighters. Laboratory test methods and performance requirements for wildland clothing.

EN ISO 11612:2015

For proper user protection, this PPE must be used in conjunction with a full suit evaluated according to this standard.

Protective clothing. Protective clothing against heat and flame. Minimum requirements.

EN 1149-5:2018

Protective clothing. Material for protective clothing with electrostatic properties.

#### Technical specifications for masks

Fabric composition

FR Viscose 64%, Meta-aramid 30%, Para-aramid 5%, Antistatic fiber 1%

Fabric grammage

270 g/m<sup>2</sup> ± 5%

Fabric composition in respiration area

FR Viscose 64%, Meta-aramid 30%, Para-aramid 5%, Antistatic fiber 1%

Thread composition

230 g/m<sup>2</sup> ± 5%

Composition of silver reflective fabric

100% Meta-aramid yarn.

Weight

150 g ± 5% (without side adjustment bands) – 175 g ± 6% (with side adjustment bands)

# Interchangeable respirator

An inner cavity to easily and quickly replace the activated carbon filter.



**Recommended model:**

**FFP3 R D C**

- Maximum protection with excellent respiratory comfort thanks to its anatomical cup shape, featuring a preformed support, elastic band, and nose clip that allow easier adjustment to all face types.
- It has an outer protective layer that prevents clogging of the filtering material and absorption of liquids, prolonging filtration efficiency. It also has the ability to block nanoparticles.
- Excellent breathability performance (the water vapor transmission rate through the material is 4500 g/m<sup>2</sup>\*24 hours).
- Type (R): Reusable with proper maintenance and cleaning.
- Type (C): With activated carbon to protect against organic and acid gases and vapors, as well as ozone, below the threshold limit value (TLV) specific to each substance.
- Equipped with a three-point membrane valve fixing system instead of a single point, allowing increased airflow during exhalation.
- Respiratory filter weight: 20 g.
- Certified as Category III PPE, according to standard EN 149 + A1 under European Regulation 2016/425 (Personal Protective Equipment).

## Optional side adjustment bands

The VFT Protective Mask is supplied with two lateral adjustment bands, which allow a quick and direct attachment to the helmet, improving the fit of the mask to the face of the combatant. This accessory is compatible with all forest firefighter helmets.

**Side adjustment bands  
Picatinny System**

