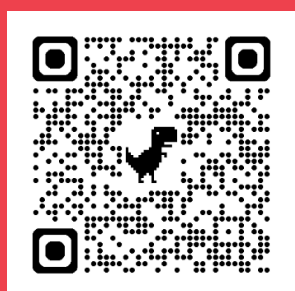


Xtreme Mask

Certified - Model: VFT XTREME PROTECTIVE MASK AVA1317-AAA0A

Maximum protection against all types of particles and vapors.



Xtreme Mask

Maximum protection against all types of particles and vapors*.

The **Xtreme Mask** is a multi-purpose device designed for complete face and respiratory tract protection in extreme conditions.

*Read the instructions and verify the limitations of use.

What does the Xtreme Mask include?

- Protective mask with a half-mask.
- 2 P3 R particle filters

Suggestion for use

Firefighting (included)

P3 R filter directly connected to the half-mask.
Heat, humidity, radiation, incandescent particles, microparticles, nanoparticles, smoke, fog, aqueous dispersion, viruses, bacteria, enzymes, proteins.

Finish and interface (optional)

ABEK1P3 R filter directly connected to the half-mask. All of the above plus gases and organic and inorganic vapors, acids, amine and formaldehyde in slow combustion.



Optional side adjustment bands

The Xtreme 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.



Standards

Textile

| | |
|---|--|
| EN ISO 11612:2015 | Protective clothing. Protective clothing against heat and flame. Minimum performance requirements. |
| EN ISO 13688:2013 | Protective clothing. General requirements. |
| EN 15614:2007 (The PPE also complies with points 5, 6, 7, 8 and 9.1 of standard EN 15614. For protection compliant with EN 15614, it must be used along with a complete suit compliant with this standard). | Protective clothing for firefighters. Laboratory testing methods and requirements for forestry clothing. |

Half-mask

| | |
|-------------|---|
| EN 140:1998 | Respiratory protection equipment. Half masks and quarter masks. |
|-------------|---|

P3 R filter

| | |
|-----------------------|--|
| EN 143:2004 + A1:2006 | Respiratory protection equipment. Filters against particles. Requirements, testing, marking. |
|-----------------------|--|

Technical specifications

Textile

| | |
|------------------------|---|
| Fabric composition | 65% Lenzing® F.R. 30% Nomex® 5% Kevlar® |
| Fabric grammage | 270 g/m² |
| Weight of textile mask | 120 g (without filter) |

Half-mask

| | |
|---------------------------------|--|
| Material | Thermoplastic rubber |
| Protection | Against all types of particles, solids and liquids, viruses, bacteria. |
| Connection type | Bayonet. |
| Nominal protection factor (NPF) | 50 |
| Weight | 141g |

P3 R filter

| | |
|-----------------|--|
| Protection | Against all types of particles, solids and liquids, viruses, bacteria. |
| Connection type | Direct mask bayonet. |
| Weight | 0.056 kg |

Textile + Half-mask + P3 R filter

| | |
|--------------|--------|
| Total weight | 327 g. |
|--------------|--------|

Optional filters*



ABEK1P3 COMBINED FILTER

ABEK1P3 reusable combined filter for particles, dust, smoke, fog, viruses, bacteria and gases and organic and inorganic vapors, acids, amine and formaldehyde in slow combustion.

| | |
|-----------------|--|
| Protection | Against solid particles, liquids, bacteria and viruses. |
| Standard | EN 14387:2004+A1:2008 |
| Connection type | Direct mask bayonet. |
| Weight | Filter: 151 g. Filter + half-mask + textile mask: 412 g. |

Any questions? Contact us: clientes@vallfirest.com | T. +34 938 678 779