

OVERTROUSERS GAMMA LEVEL 2 BLUE GREY STRIPES

https://www.securhit.com/en/body-protection/1011-2417-surpantalon-d-intervention-gamma-niv2-bleu-bandes-grises.html#/2012-tailles_gamma_p-1/2013-longueurs_gamma_p-court

GAMMA blue overtrousers with grey stripes



Description

GAMMA overtrousers are designed primarily for firefighters.

Comfortable and resistant, its design meets the requirements of NF EN 469 level 2 standard for the performance of protective clothing designed to be worn during firefighting.

Composed of 3 layers offering a high level of protection against convective and radiant heat, while retaining flexibility and lightness.

COMPOSITION :

- Outer fabric: 81% Kermel, 18% para aramid, 1% antistatic 225 g/m².

Protects against injuries caused by flames. Heat transfer protection is optimized by the fabric's tight construction.

- PTFE membrane: 100% aramid laminated non-woven, two-component PTFE membrane 140g/m². Membrane resistant to viral penetration.

- Liner: 34.5% para-aramid, 33.5% viscose, 32% meta-aramid, antistatic, plain weave, 200g/m² with spacer to increase thermal protection.

Lightweight, double-sided fabric for good thermal insulation.

- Knee reinforcements: 98% Kermel, 2% antistatic, 2/1 twill, 275g/m².

High abrasion resistance / Heat and flame resistance / Flexibility / Breathability.

- Anti-capillary barrier: modacrylic, cotton with FR polyurethane coating, 350g/m².

Moisture barrier for protection against water penetration.

GENERAL CHARACTERISTICS :

- 50mm gray retro-reflective stripes
- 4 pant sizes: 1 to 4
- 4 lengths: C, M, L, XL

PANT DESIGN DETAILS:

- Wide, removable, criss-cross back straps with opening system and quick adjustment.
- Semi-elastic waistband on both sides.
- Hook-and-eye closure.
- Side opening under flap with zipper, for putting on boots.
- Reinforced knees in base fabric.
- Grey piping above reinforcement.

SIZING INFORMATION :

- Size 1: Waist: 76-92 cm
- Size 2: Waist: 92-108 cm
- Size 3: Waist: 108-120 cm
- Size 4: Waist: > 120 cm

Caractéristiques

- Normes : NF EN 469 + A1 : 2020