



ST701 Fire Proximity Overall

DESCRIPTION

One-piece fire proximity suit manufactured from aluminised materials with high heat-reflective properties, available in two different configurations.

The **ST 701** model features an integrated rear pouch designed to accommodate a self-contained breathing apparatus (SCBA).

CONFIGURATIONS

SAFAL GREEN + OXISTOP

Aluminised **SAFAL GREEN 340 g/m²** outer fabric, composed of:

- 50% para-aramid;
- 50% Panox®.

Internal **OXISTOP 325 g/m²** thermal insulation, composed of:

- 200 g/m² pre-oxidised fibre felt;
- 125 g/m² lining fabric, 50% aramid and 50% FR viscose.

cod. 80.0106.032 ^{SG+OXI}

SAFAL EVO

Aluminised **SAFAL EVO 460 g/m²** outer fabric, composed of:

- 70% para-aramid;
- 30% Twaron,

combined with a **160 g/m² 100% FR cotton lining**.

cod. 80.0106.152 ^{SE}



CONSTRUCTION FEATURES

- ▶ Front opening with a double protection system: inner storm flap and outer protective flap, both secured with Velcro® FR.
- ▶ Stand-up collar.
- ▶ Wide-cut sleeves.
- ▶ Openings at the bottom of the trouser legs with Velcro® FR fastening.
- ▶ Rear pouch designed to accommodate the self-contained breathing apparatus (SCBA).

SIZES

S / M / L / XL / XXL / 3XL

CONFORMITY

Category III PPE

UNI EN ISO 13688:2022

UNI EN ISO 11612:2015 → A1 - B2 - C4 - D3 - E3 - F2 (for both configurations)

