

ALUMINIZED GARMENTS

Proximity hood

MC6414

MATERIALS

Aluminized para-aramid fiber

GRAMMAGE

460 g/m²

FEATURES

Proximity hood, made of aluminized para-aramid fiber, inherently flame-retardant, designed to ensure maximum safety for those operating in high-risk environments where exposure to multiple hazards is constant. It offers integrated protection against flames, convective, radiant, and contact heat, as well as from small splashes of molten metal. The garment is designed to ensure protection and practicality in specialized operations. It features an ergonomic inner shell made of hypoallergenic material, designed to offer comfort and safety even during prolonged use. The gold-coated polycarbonate visor, with a thickness of 1 mm, ensures high thermal resistance and optimal eye protection. Inside, there is a front sweatband to improve comfort, while a ratchet adjustment system allows the hood's circumference to be adapted to the operator's head. Kevlar® stitching ensures robustness and high-temperature resistance, making the garment reliable in the most extreme conditions.

DETAILS

- Aluminized hood equipped with an ergonomic half-shell made of hypoallergenic material, ensuring maximum protection from radiant heat and prolonged comfort, while reducing the risk of skin irritations;
- 1 mm thick gold-tinted polycarbonate visor, offering high thermal and mechanical resistance, protecting the eyesight;
- Front sweatband, improving comfort during use by absorbing sweat and keeping the face dry;
- Circumference adjustment knob, allowing for a personalized and stable fit, preventing unwanted hood movements;
- Kevlar® thread stitching, ensuring robustness and high-temperature resistance, increasing the garment's lifespan in extreme conditions.



AVAILABLE COLOURS

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Construction - road works
- > Heavy industry
- > Petrochemical industry

MAINTENANCE

Please follow the recommended washing instructions.

QUANTITY PER CARTON

1

CATEGORY

III -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.