

FLAMESTAT SERIES

FLAMESTAT sweatshirt

MC6212

MATERIALS

53% modacrylic, 44% cotton, 3% conductive fibers.

GRAMMAGE

370 g/m²

FEATURES

Sweatshirt made of versatile fabric with flame-retardant treatment, designed to ensure maximum safety for those working in high-risk environments, where exposure to multiple hazards is constant. It offers integrated protection from flames, convective and radiant heat. The garment is made with materials that provide antistatic properties. The lightness of the fabric and the high percentage of cotton, combined with technical fibers, contributes to perfectly balancing protection and comfort, making the garment soft and breathable without compromising robustness and mechanical resistance. The high knitted collar, closed by a covered metal zipper, effectively protects the cervical area from dust or substances present in the work environment, as well as from low temperatures. The elasticated cuffs ensure a snug fit at the wrist and prevent the entry of dust, debris, or external agents into the sleeve. The elasticated waist, adapting to the body, reduces the risk of getting caught in machinery or tools and improves practicality of movement, especially in manual or technical work.

DETAILS

- High knitted collar, closed by a covered metal zip, effectively protects the cervical area from potentially harmful external agents;
- Elasticated knitted cuffs and waist prevent external agents from entering the sleeve and keep the sweatshirt in place at the waist.

AVAILABLE COLOURS

● Q4 - Blue



SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Construction - road works
- > Light industry
- > Heavy industry
- > Petrochemical industry
- > Tertiary - trades

MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

20

CATEGORY

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