

POLYTECH SERIES

POLYTECH MODAC trousers

MC5772

MATERIALS

Twill 60% modacrylic, 38% cotton and 2% conductive fiber.

GRAMMAGE

270 g/m²

FEATURES

Work trousers made from a multi-purpose fabric with inherent flame-retardant properties, designed to ensure maximum safety for those working in high-risk environments where exposure to multiple hazards is constant. They offer integrated protection against flames, convective, radiant, and contact heat, as well as small splashes of molten metal. The garment also guarantees protection against limited splashes of liquid chemicals. Antistatic properties and effectiveness in containing the energy released by an electric arc up to 4 kA complete the trousers' safety profile. The presence of modacrylic imparts inherent flame and heat resistance properties to the fabric, while maintaining comfort and breathability thanks to the garment's cotton content, without compromising robustness and mechanical strength. The 3 pockets make them functional and practical, allowing essential tools and items to always be within reach during work.

DETAILS

- 2 side pockets closed with flap and velcro, to ensure quick and easy access to smaller items;
- Three-dimensional technical pocket on the left, closed with flap and velcro, allows for storage of bulkier items without the risk of them falling out;
- Double stitching in areas most subject to stress and wear, to ensure greater resistance and durability.

CLOSING

Zip and button.

REFLEX

Reflective inserts on back, technical pocket flap and waist button cover.

IMPORTANT

The trousers are certified in combination with the Polytech Modac jacket MC5774.



AVAILABLE COLOURS

- Q5 - Dark blue

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Construction - road works
- > Chemical-pharmaceutical industry
- > Petrochemical industry
- > Logistics
- > Tertiary - trades

MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

20

CATEGORY

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