

SUPERTECH SERIES

OPERATION SUPERTECH class 1 trousers

MC5981

MATERIALS

Twill 75% cotton, 24% polyester, and 1% antistatic fiber, 280 g/m²

GRAMMAGE

280 g/m²

FEATURES

Work trousers made from 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. They offer integrated protection from flames, convective, radiant, and contact heat, as well as from molten metal splashes. Antistatic properties and effectiveness in containing the energy released by an electric arc up to 4 kA complete the trousers' safety profile. The high percentage of cotton, combined with technical fibers, helps to perfectly balance protection and comfort, making the garment soft and breathable without compromising robustness and mechanical resistance. Reflective bands sewn on the legs significantly increase the operator's visibility, improving safety during work activities. The 5 pockets make them extremely functional and practical, allowing essential tools and items to always be within reach during work.

DETAILS

- 2 front pockets closed by a flap secured with velcro, to ensure quick and convenient access to smaller items;
- Back pocket closed by a flap secured with velcro;
- 2 three-dimensional technical pockets closed by a flap and velcro, allowing for storage of bulkier items without the risk of them falling out;
- Internal kneepad pocket (compatible with KGUARD Kneepad (MC4913));
- Contrast fabric on the bottom of the leg.

CLOSING

Front closure with zip and button.

REFLEX

Double reflective band on the bottom of the leg.



AVAILABLE COLOURS

-  QN - Blue/hi-vis yellow

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.