

MICROLINES SERIES

MICROLINES softshell

MC6040

MATERIALS

Twill 100% polyester bonded with microfleece composed of Protex, cotton, aramid fiber, and antistatic fiber. Collar lined with FR fleece 60% modacrylic, 39% cotton, 1% antistatic fiber. Padding 100% FR polyester. Lining 100% FR Cotton.

GRAMMAGE

Main fabric 400 gr/m², collar padding 320 gr/m², padding 70 gr/m², lining 170 gr/m².

FEATURES

Work softshell made of twill bonded with microfleece, designed to ensure maximum safety for those working in high-risk environments where exposure to multiple hazards is constant. The garment features a robust and durable construction that ensures longevity and protection. The outer fabric, made of twill bonded with microfleece, provides the first level of thermal insulation and is combined with FR padding offering high insulating power, and an inner FR cotton lining, which protects the functional layers and ensures comfort against the body. This construction ensures high protection from cold while maintaining resistance, reliability, and long-term durability. It offers integrated protection from flames, convective, radiant, and contact heat, as well as from 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 7 kA complete the jacket's safety profile. The high collar, with a fleece interior, increases the operator's thermal comfort and protects them from potentially harmful external agents. The 3 pockets make it functional and practical, allowing essential tools and items to always be within reach during work. The reflective bands sewn onto the garment ensure the operator's visibility in low-light conditions or in the presence of direct light sources, such as vehicle headlights. This feature is particularly effective even in medium-risk operational contexts. The elasticated cuffs ensure a snug fit at the wrist, preventing the entry of dust, debris, splashes, and chemical agents into the sleeve.



DETAILS

- Mandarin collar with chin protection flap, effectively protecting the cervical area from potentially harmful external agents;
- Two loops for gas detector on both sides of the chest;
- Chest pocket with flap and zip closure, ensuring quick and convenient access to smaller items;
- 2 lower side pockets with flap and zip closure;
- Elasticated cuffs prevent the entry of dust, debris, splashes, or chemical agents into the sleeve;

CLOSING

Full Zip

REFLEX

Reflective bands on the chest and on the sleeves, reflective band on the shoulders.

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

Follow the recommended washing instructions.

x25

QUANTITY PER CARTON

5

CATEGORY

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