TECHNICAL SHEET

MICROLINES SERIES

MICROLINES jacket

MC6014Q5

MATERIALS

98% PU coated polyester, 2% dissipative fiber, lining 100% FR cotton, padding 100% polyester.

WEIGHT

260 g/m², padding 160 g/m², lining 230 g/m²

FEATURES

Work jacket made from multi-purpose fabric, with flame-retardant treatment and polyurethane coating, designed to ensure maximum safety for those working in high-risk environments where exposure to multiple hazards is constant. Thanks to its waterproof and water vapor resistance properties, it offers extremely effective protection in adverse weather conditions. It also ensures high resistance to heat dispersion, contributing to cold protection down to temperatures of -5°C. The garment also provides protection against small flames and limited splashes of liquid chemicals. The jacket is made with materials that provide antistatic properties. The polyurethane coating gives the fabric water-repellent properties, making it ideal for use in adverse weather conditions. The cotton lining provides softness to the touch, and the padding makes it ideal even for harsher climates. Reflective bands sewn on the chest and sleeves significantly increase operator visibility, improving safety during work activities. The foldaway hood is designed for use in adverse environmental conditions, such as rain or wind. When not in use, it can be stored inside the collar without creating bulk or compromising the operator's freedom of movement. The 5 pockets, including 2 waterproof ones, ensure practicality and secure storage of objects. Hand-warmer pockets are also present for additional protection against low temperatures. The elasticated cuffs are designed to ensure an ergonomic and snug fit around the wrist, effectively limiting the penetration of liquids, wind, and other extreme weather agents, contributing to the maintenance of the internal microclimate and the user's thermal comfort.

DETAILS

- Foldaway hood with drawstring, deployable as needed for weather protection;
- 2 lower water-resistant pockets with flap and velcro closure, ensuring quick and easy access to smaller items;
- 2 handwarmer pockets with flap and velcro closure, ideal for low temperatures;
- Inner pocket with velcro closure, for safely storing small valuables;
- Elasticated cuffs adjustable with velcro, for an ergonomic closure that contributes to thermal comfort;
- Drawstring waist, allowing maximum freedom of movement without constraint.

CLOSING

Two-way zip covered by a flap secured with snap buttons.

REFLEX

Reflective band on the cuff and around the chest.

AVAILABLE COLOURS

Q5 - DARK BLUE

SIZES

S	M	L	XL	XX
3X	4X			

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> CONSTRUCTION - ROAD WORKS

> CHEMICAL-PHARMACEUTICAL INDUSTRY

> LIGHT INDUSTRY

> HEAVY INDUSTRY

> PETROCHEMICAL INDUSTRY

MAINTENANCE

Please follow the recommended washing instructions.

QUANTITY PER CARTON

5

CATEGORY

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

TECHNICAL SHEET

MICROLINES SERIES

MICROLINES jacket

MC6014Q5

CERTIFICATIONS AND STANDARDS

ELECTROSTATIC PROPERTIES

EN 1149-5

RAINWEAR

EN 343

PROTECTION IN COLD ENVIRONMENTS

EN 14058

Rct: 3
AP: 3
WP: X
Icler: X

FLAME RESISTANCE

EN ISO 14116

CHEMICAL PROTECTION TYPE 6

EN 13034

Type: PB6

The main external fabric is OEKO-TEX® Standard 100 certified