



Sir Safety System S.p.A. Single-member company Wholly-owned subsidiary of Sir Holding Srl Via dei Fornaciai, 9 - Santa Maria degli Angeli 06081 Assisi - Perugia - Italy Tel.+39 075.8043737 - Fax +39 075.8048686 VAT Nr. IT 03359340548 Viale Europa 74 20090 Cusago Milano Tel. +39 02.90394575 Fax +39 02.90394441 export@sirsafety.com www.sirsafety.com





Name: MICROLINES POLY jacket Code: MC6054ED MC60 CLOTHING - MICROLINES SERIES

## Description

Multi-norm jacket, breathable and waterproof, with antistatic, flame retardant, acid resistant and high visibility properties; External fabric in 99% polyester and 1% dissipative fibre,100% cotton inner lining, 100% polyester padding 120 g/m with flame retardanttreatment fastened to the outer layer through a zip.

With concealed two-way zipper closure with double flap, foldaway lined hood, drawstring waistband, drawstring waistband. ID badge holder on the chest, radio holder and two three-dimensional water-resistant pockets, adjustable cuffs with Velcro and pen holder pocket. Detachable inner part with two pockets in the lining.

- The Microlines Poly series, which is Fire retardant and antistatic, responds to the requirements of high visibility and resistance to chemical substances; it protects the operator from accidental contact with minor flames.
- Also protects against low temperatures thanks to the fabric structure and its padding.
- new protection from electric arc.

## EN 20471

Class 3:

- Á0.80 m fluorescent material;

<sup>-</sup> Á0.20 m retro-reflective material.

The product is designed and manufactured according to the Regulation (EU) 2016/425.



Category	Colours	Available Sizes
III	HI-VIS YELLOW/BLUE	In stock: XL
Quantity/Carton	EC Standards	Important Information



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## **TECHNICAL SHEET**

export@sirsafety.com www.sirsafety.com





EN 1149-5



EN 13034



Type:PB6

EN 343



Water Resistance:3 Water Vapour Resistance:1

EN ISO 11611



Class:1 Values:A1

EN ISO 11612



Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C1 Molten Iron Splashes:E1 Contact Heat:F1

CEI EN 61482-1-2



Class:1

EN ISO 20471



Class:3

Petrochemical Industry, Metalworking industry, Refining Industry, Chemical Industry, Industrial Maintenance and Assemblies, Gas, Water and Electricity Mains Maintenance and Management, Oil & Gas industry.

Keep in a cool dry place, far from heat sources and direct light.

Make sure the garment is in good condition, undamaged and clean before use. Once you become aware of a damage, you should immediately replace it.

We recommend to follow the washing instructions.

Storage and cleaning







Dexterity

5