

TECHNICAL SHEET

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: POLYTECH PLUS 2/2 jacket Code: MC5814CC MC58 CLOTHING - POLYTECH PLUS SERIES

Description

Jacket made with a double- layer, multipurpose protection, coupled fabric. Outer fabric: 65% \$\tilde{\mathbb{S}}^*\}: \$\frac{3} * \tilde{\mathbb{A}}\tilde{\mathbb{U}} \(\mathbb{A} \tilde{\mathbb{A}} \tilde{\mathbb{Q}} \) aramid fibre, 12% polyamide, 1% dissipative fibre, weight 250 g/m; Inner fabric: 64% \$\tilde{\mathbb{S}}^*\}: \$\frac{3} * \tilde{\mathbb{A}}\tilde{\mathbb{U}} \(\mathbb{A} \tilde{\mathbb{A}} \tilde{\mathbb{S}} \tilde{\mathbb{S}} \) aramid fibre, 1% dissipative fibre, weight 150 g/m. It features a concealed zipper closure with flap and Velcro, two chest pockets with flaps and Velcro, one of whichfeaturing a phone pocket and pen holder. Two lower pockets with flap and reflective band on the shoulders.

THE JACKET SHALL BE WORN IN COMBINATION WITH THE TROUSERS OR BIB-TROUSERS.

- Polytech Plus Series is made with a multi-purpose fabric that combines antistatic properties with resistance to flames, heat and chemical products.
- The inherently flame resistant fabric offers permanentprotection, resistant to worn away or washed out. High mechanical resistance, softness and breathability.
- Class 2 Arc Flash protection (7 kA per 500 ms).

The product has been designed and manufactured to comply with Regulation (EU) 2016/425.

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Category

Colours

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ANTHRACITE/BLACK

Available Sizes

Made to order: 42, 64 - 70

In stock: 44 - 62

Quantity/Carton

EC Standards

Important Information



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export@sirsafety.com www.sirsafety.com





EN 1149-5



EN 13034



Type:6

EN ISO 11611



Values:A1+A2

EN ISO 11612

20



Limited Flame Spread:A1+A2 Convective Heat:B1 Radiant Heat:C1 Molten Aluminium Splashes:D1 Molten Iron Splashes:E2 Contact Heat:F1

EN 17353



Type:B2

CEI EN 61482-2



APC:2 APTV:20

ATPV (Fabric):20 ELIM (Fabric):20

Dexterity

Storage and cleaning









Petrochemical Industry, Refining Industry, Chemical Industry, 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. Wash separately from other types of garments to avoid the transfer of inflammable fibres.