

<b>Name: POLYTECH coverall</b>	<b>Code: MC5717Q5</b>	<b>MC57 CLOTHING - POLYTECH SERIES</b>
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### Description

Coverall made of a technical fabric composed by 75% cotton, 24% polyester, 1% antistatic fibre fabric, weight 280 g/m . With shirt collar, military style epaulettes on the shoulders, concealed two-way zipper closure with snap buttons, two chest pockets and two front pockets all with flaps and Velcro, elastic cuffs, elastic waistband, reflective piping on the chest.

- The Polytech series is made with a multi-purpose fabric that combines antistatic properties with resistance to flames, heat and chemical products.
- Thanks to its features it is multi-purpose, practical and resistant, breathable and comfortable.






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

In combination with the coverall, it is possible to wear our under garments: Carboflame undershirt art. MC5610 and Carboflame underpants art. MC5620.

OEKO TEX® certified



<b>Category</b> <b>III</b>	<b>Colours</b> <b>DARK BLUE</b>	<b>Available Sizes</b> Made to order: 38 - 38, 64 - 68 In stock: 44 - 62
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<b>Quantity/Carton</b>          <b>15</b>	<p><b>EC Standards</b></p> <p><b>EN 1149-5</b> </p> <p><b>EN ISO 11611</b>  Class:1 Values:A1</p> <p><b>EN ISO 11612</b>  Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C1 Molten Iron Splashes:E3 Contact Heat:F1</p> <p><b>EN 13034</b>  Type:6</p> <p><b>CEI EN 61482-2</b>  APC:1 ATPV (Fabric):11 ELIM (Fabric):10</p>	<p><b>Important Information</b></p> <p>Petrochemical Industry, Metalworking Industry, Refining Industry, Chemical Industry, Industrial Maintenance and Assemblies, Gas, Water and Electricity Mains Maintenance and Management, Oil &amp; Gas industry.</p> <p>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.</p> <p>We recommend to follow the washing instructions. Wash separately from other types of garments to avoid the transfer of inflammable fibres.</p>
<b>Dexterity</b>		<p><b>Storage and cleaning</b></p> 