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COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =



Name: Polytech Bib-Trousers	Code: 35208A	Polytech New Generation
<p>Description</p> <p>Bib-trousers made in 75% cotton, 24% polyester, 1% antistatic fibre fabric, weight 290 gr/m². Metal zipper closure, two front pockets with flaps and Velcro, back elastic waistband, rear pocket with flap and Velcro, elastic shoulder straps with quick-fastening buckles.</p> <p>The Bib-trousers shall be worn in combination with the jacket.</p> <ul style="list-style-type: none"> - The Polytech New Generation 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. <p>In combination with the bib-trousers it is possible to wear our under garments: Carboflame undershirt art. 35285 and Carboflame underpants art. 35286, meeting the point A.2 of IEC 61482-2 which is stating that the electric arc protective clothing shall be used with under garments made of materials that would not melt with the arc.</p> <p>The product is designed and manufactured to comply with the requirements of Directive 89/686/EEC. It is classified as PPE Cat. III.</p>		



Category III	Colours Blue	Available Sizes 44-62
Quantity/Carton 50	<p>Important Information</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>Recommended for</p> <p>Petrochemical Industry, Metalworking Industry, Refining Industry, Chemical Industry, Industrial Maintenance and Assemblies, Gas, Water and Electricity Mains Maintenance and Management, Oil & Gas industry.</p>
Dexterity	<p>EC Standards</p> <p>EN 1149 CE</p>  <p>EN 11611 CE</p>  Class:1;A1	<p>Storage and cleaning</p> <p>We recommend to follow the washing instructions. Wash separately from other types of garments to avoid the transfer of inflammable fibres.</p> 
	<p>EN 11612 CE</p>  Limited Flame Spread:A1 Convective Heat:B1 Radiant Heat:C1 Molten Iron Splashes:E3	
	<p>CEI EN 61482</p>  Class:1	
	<p>EN 13034</p> 