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Polytech New Generation

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



Name: Polytech Color Trousers

Code: 35210GN

Description

Trousers made of a technical fabric composed by 75% cotton, 24% polyester, 1% antistatic fibre fabric, weight 290 g/m². It features a fly with zip and button, two front welt pockets, rear pocket with flap and Velcro, two three-dimensional functional pockets with flaps and Velcro on the legs.

The trousers shall be worn with the jacket.

- 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.

In combination with the 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.

The product is designed and manufactured to comply with the requirements of Directive 89/686/EEC. It is classified as PPE Cat. III.



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