SAFETY SYSTEM®
YOUR PROTECTOR

TECHNICAL SHEET

Sir Safety System S.p.A. Single-member company
Wholly-owned subsidiary of Sir Holding Srl
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UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI EN ISO 45001:2018

Name: POLYTECH trousers	**Code: MC5711Q5**	**MC57 CLOTHING - POLYTECH SERIES**

Description

Trousers made of a technical fabric composed by 75% cotton, 24% polyester, 1% antistatic fibre, weight 280 g/mŲ. It features a fly with zip and button, two three-dimensional functional pockets with flaps and Velcro.

THE TROUSERS SHALL BE WORN IN COMBINATION WITH THE JACKET.

- 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, is it possible to wear our under garments: Carboflame undershirt art. MC5610 and Carboflame underpants
art. MC5620.

The main external fabric is OEKO-TEXÈ Standard 100 certified



Category
III

Colours
DARK BLUE

Available Sizes
Made to order: 38 - 38, 66 - 70
In stock: 42 - 64

Quantity/Carton
20

EC Standards
EN 1149-5

EN ISO 11611
Class:1
Values:A1

EN ISO 11612
Limited Flame Spread:A1
Convective Heat:B1
Radiant Heat:C1
Molten Iron Splashes:E3
Contact Heat:F1

EN 13034
Type:6

CEI EN 61482-2
APC:1
ATPV (Fabric):11 cal/cmŲ
ELIM (Fabric):10 cal/cmŲ

Important Information
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. Wash separately from other types of garments to avoid the transfer of inflammable fibres.

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Dexterity

Storage and cleaning

