jacket TDL Major Pect

Work jackets

Item number: 160-25-116



PPE CATEGORY III

The front and sleeves have two fabric layers; other jacket areas must be assessed separately.

Material	**64 % cotton, 35 % Polyester, 1 % carbon fibres; 2/2 diagonal twill; antistatic, flame-retardant and fluorocarbon finished**
Colour	
Sizes	**42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 90, 94, 98, 102, 106, 110**
Country of origin	**China**
Weight	**1.25 kg per item**
Fabric weight	**Outer fabric: approx. 370 g/m²**
Sales unit	**Piece**
Manufacturer	**PLANAM-Arbeitsschutz Vertriebs-GmbH**

Protection and standards

EN ISO 11611:2015	Protective clothing for welding and allied processes · class 1 A1
EN ISO 11612:2015	Protective clothing against heat and flame · A1 B1 C1 E3 F1
EN 1149-5:2018	Electrostatic dissipative protective clothing
EN 13034:2005+A1:2009	Limited protection against liquid chemicals · Type 6; Abrasion class 6, Tear resistance class 2, Tensile strength class 5, Seam strength class 5, Puncture resistance class 2; 30% H2SO4 R3/P3; 10% NaOH R3/P3; o-xylene R2/P3; Butan-1-ol R2/P3
EN 61482-2:2020	Protection against the thermal hazards of an electric arc · APC 1; APC 2 only in the double-layer front/sleeve area
EN 1149-3:2004	Test method for charge decay
Marking	UV STANDARD 801 · UVS 064970

Product overview based on manufacturer documents. Refer also to the original instructions and EU declaration of conformity.

Planam jacket TDL Major Pect

Care

Wash at 60 °C, normal process; Do not bleach; Dry at normal temperature; Iron at medium temperature; Do not dry clean; Maximum 5 wash cycles

Important information

EN ISO 11611: Welding and allied processes

EN ISO 11612: Heat and flame

EN 1149-5: Only as a closed suit within a suitable earthed system. The person's resistance to earth must be less than 10^8 Ω. No protection against electric shock.

EN 13034: Limited protection against small splashes of liquid chemicals; suit; Check protection against other chemicals separately

EN 61482-2: Thermal hazards of an electric arc

EN 1149-3: Test method for charge decay in conjunction with EN 1149-5.

UV STANDARD 801: Applies to the material and colour version marked accordingly by the manufacturer.

Product overview based on manufacturer documents. Refer also to the original instructions and EU declaration of conformity.