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MAUSER®

Multinorm jacket 94502JAOE APC2



Description	• Protection against the thermal hazards of an arc fault - APC 2 • Protection against splashes of molten iron (E2) • Protection against heat and flames • Protection against electrostatic charge • Resistant to chemical splashes • Suitable for work under high voltage, in foundries, welding and chemical handling, among others • Made from robust fabric
Material	52 % cotton, 22 % modacrylic, 19 % viscose, 6 % aramid, 1 % other fibres (antistatic fibres), 450 g/m²
PPE Category	Cat. III
Color	yellow/blue
	EN ISO 13688:2013+A1:2021 / Protective clothing - General requirements
	EN 13034:2005 + A1:2009 Typ PB[6] / Protective clothing against liquid chemicals
	EN 1149-5:2018 / Protective clothing - Electrostatic properties
	EN ISO 11611:2015 Klasse 2 A1 A2 / Protective clothing for use in welding and allied processes
	EN ISO 11612:2015 A1 A2 B1 C1 E2 / Protective clothing - Clothing to protect against heat and flame - Minimum performance requirements
	EN 61482-2:2020 Lichtbogenschutzklasse 2 (APC 2) / Protective clothing against the thermal hazards of an electric arc
	EN 17353:2020 Typ AB3 / Protective clothing - equipment for increased visibility for medium risk situations
Certification Institute	AITEX - Textile Research Institute, Carretera de Banyeres 10, E-03802 Alcoy (Alicante) - Spain, Notified body number 0161
Certificate Number	24/07404/01/0161/B
Sizes	42 - 70, 98 S - 118 S, 28 U - 29 U
PU	10 Piece(s)
SubPU	1 Piece(s)
Country of Origin	AL / Albanien
Customs Tariff Number	62033210

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