

PROTECTIVE BLOUSE



Colors:

Sizes: M + 3XL

Packing: 1/20 (PC.)

Package: 3-5 KG / (21X36X55CM)

Antistatic, flame retardant sweatshirt for welders, protecting against the thermal effects of electric arc and liquid chemicals.

80% cotton, 19% polyester, 1% antistatic fibers • grammage 300 g/m² • fastened with snaps, additionally covered with a pleat • inner pocket on the left side fastened with Velcro • two lower pockets covered with a flap fastened with Velcro • ventilated under the arms and on the back • intended to protect the user at positions where there is a risk of ignition as a result of short-term contact with flame • also protects against the effects of convection heat, thermal radiation, contact heat, splashes of molten iron, as well as the thermal effect caused by an electric arc • intended for work in an environment where the ability to dissipate electrostatic charge is required in order to prevent discharges capable of initiating ignition and potential exposure to finely sprayed liquid or splashes of low pressure and volume (Type PB[6] of clothing) • compliant with the standards EN ISO 11611 (A1 A2), EN ISO 11612 (A1 A2 B1 C1 E3 F1), EN1149-5, EN13034 (Type PB [6]) and EN ISO 13688

EAN CODES:

M	5902973640328	2XL	5902973640342
L	5902973640311	3XL	5902973640359
XL	5902973640335		

RECOMMENDED:



RECOMMENDED FOR:

- Metalworking as well as operators of machinery and equipment and their repair
- Chemical and petrochemical Industries
- Heavy Industry including foundries and welding
- Electrotechnical Industry, including electricians and electronics, as well as power industry
- Craft including production and processing of glass, ceramics, wood and printing houses



STANDARDS:



EN ISO 13688

