







Sedna

607UA2PFC



Work jacket with ARC protection (APC1)

This multinorm work jacket was specifically designed to protect against more hazardous welding techniques and situations, causing higher levels of splashes and radiant heat. The treated FR fabric of $\pm 450 \text{ g/m}^2$ also contains 1% AST which provides this vest with anti-static properties. Combine the Sedna work jacket with the Soyuz work trousers (107U) for a protective outfit that is suitable for welding and allied processes.

 <p>EN 61482-2: 2020</p> <p>APC1</p>	 <p>EN ISO 11612: 2015</p> <p>A1 A2 B1 C1 E3 F1</p>	 <p>EN ISO 14116: 2015</p> <p>Index 3</p>	 <p>EN ISO 11611 2015</p> <p>Class 2 - A1/A2</p>	 <p>EN 1149-5: 2018</p>	 <p>EN 13034: 2005 +A1:2009</p> <p>Type PB [6]</p>
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European Standards: (based upon size L)

- » EN 61482-2 : 2020 / APC1
- » EN ISO 11612 : 2015 / A1A2B1C1E3F1
- » EN ISO 14116 : 2015 / IND.3
- » EN ISO 11611 : 2015 / Class 2 - A1 A2
- » EN 1149-5 : 2018
- » EN 13034 : 2005 + A1 : 2009 Type PB [6]
- » EN ISO 13688 : 2013 +A1 : 2021

Exterior:

- » Straight collar
- » Front zip closure under flap
- » 2 patched chest pockets with flap closed by concealed press studs
- » 2 patched slanted pockets with flap closed by concealed press studs
- » 2 loops for gas detectors
- » Round set-in sleeves
- » Sleeve narrowing by press studs
- » Modern fit
- » Scratch-free
- » Reflective details
- » Zip closure designed for easy reparation
- » Extended back

Interior:

- » 1 inside pocket
- » Space for tag/label (industrial laundry)

Fabric:

79% FR cotton + 20% polyester + 1% AST; ± 450 g/m²

Sizes:

EUR: S - XXXL

Colour:

- » 730 Navy blue/Anthracite grey

Packaging:

10 pieces per box

Wash and care instructions: