

NEW

Alcor








618UA2PIP



SIO-SAFE™
EXTRA LIGHT

Hi-vis work jacket with ARC protection (APC1)

This practical jacket, made from an inherently flame retardant and lightweight fabric, offers excellent protection against severe body burns caused by the exposure to an electric arc or other industrial heat and flame hazards. It complies to the EN ISO 20471 standard, class 3, for high-visibility clothing, as well as the RIS-3279-TOM (UK rail industry). Combine the Alcor work jacket with the Regor work trousers (118U) for a complete hi-vis orange work outfit. The Alcor work jacket is the UP-dated version of the Ingon (077V).

 EN 61482-2: 2020 APC1 ELIM 7 cal/cm ² ATPV 8 cal/cm ²	 EN ISO 11612: 2015 A1 B1 C1 F1	 EN ISO 11611 2015 Class 1 - A1	 EN 1149-5: 2018	 EN 13034: 2005 +A1:2009 Type PB [6]	 EN ISO 20471: 2013 +A1:2016	 EN ISO 20471: 2013 +A1:2016
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European Standards: (based upon size L)

- » EN61482-2 : 2020 APC1- ELIM 7 cal/cm² - ATPV 8 cal/cm²
- » EN ISO 11612 : 2015 / A1 B1 C1 F1
- » EN ISO 11611 : 2015 / Class 1 - A1
- » EN 1149-5 : 2018
- » EN 13034 : 2005 + A1 : 2009 Type PB [6]
- » EN ISO 20471 : 2013 +A1 2016 / Class 2
- » EN ISO 20471 : 2013 +A1 2016 / Class 3
- » 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 pockets with gusset under flap with hidden press stud
- » 2 loops for gas detectors
- » Round set-in sleeves
- » Sleeve narrowing by press studs
- » Modern fit
- » Scratch-free
- » Zip closure designed for easy reparation
- » Extended back
- » 2 needle stitched flame retardant reflective striping

Interior:

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

Fabric:

Sio-Safe™ Extra Light: 57% aramid + 42% polyester + 1% AST; ± 260 g/m²

Sizes:

EUR: S - XXXL

Colour:

- » FC1 Hi-vis orange

Packaging:

10 pieces per box

Wash and care instructions:

