



HI-VIS RAIN JACKET with ARC PROTECTION TORVIK



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| IEC 61482-2: 2018 | EN ISO 11612: 2015 | EN ISO 11611 2015 | EN 1149-5: 2018 | EN 13034: 2005 + A1:2009 | EN ISO 20471: 2013 + A1:2016 | EN 343: 2019 |
| APC1 ATPV 9,1 cal/cm ² | A1 A2 B1 C1 E1 F1 | Class 1 - A1/A2 | | Type PB [6] | | 4 4 x |

High quality high visibility fireproof rain jacket, made of Siopor® Excell fabric: 3-layer fabric: Dobby ripstop polyester fabric (& AST) + Breathable FR PU + Intrinsic FR mesh; ± 280 g/m² protects against bad weather and the risk of electric shock. This soft jacket meets the high standards we set for our products in terms of design, innovation and protection.

The segmented reflective stripes not only add a modern touch, but also increase the breathability and comfort of the jacket. The extended back, pre-shaped sleeve ends and the use of an improved YKK zipper with comfortable grip to easily open and close the jacket are some of the features that make this jacket stand out. Even though this is a lightweight jacket (280 g/m²) it offers you a very high degree of protection that complies with international standards. Straight collar Prepared for hood that can be purchased separately, YKK zip closure under flap with touch closure, 1 patch pocket on the chest, 2 patch pockets and 2 loops for gas detectors, 1 Napoleon pocket, elastic drawstring in the front hem, elongated rear tail, 2 internal pockets. The jacket is designed to insert fleece linings with a zip.

Fireproof reflective segmented stripes (50 mm) Back length 85 cm (L).

Standards:

- IEC 61482-2: 2018 APC1 - ATPV 9.1 cal/cm²
- EN ISO 11612: 2015 / A1 A2 B1 C1 E1 F1
- EN ISO 11611: 2015 / Class 1 - A1 A2
- EN 1149-5: 2018
- EN 13034: 2005 + A1: 2009 Type PB [6]
- EN ISO 20471: 2013 + A1 2016 / Class 3
- EN 343: 2019 / Class 4-4-X
- EN ISO 13688: 2013