

SAFETY+ Work Jacket



STANDARD 100
by OEKO TEX
EN ISO 11611:2015
Class 2 A1



0161



RIS-3279-TQM



EN ISO 20471



EN ISO 11611:2015
Class 2 A1



EN 1149-5:2018



EN 13034+A1:2009
Type PB (6)



EN ISO 11612:2015
A1 B1 C1 E3 F1



EN 61482-2
ELIM 9,8 / APC 1



PRO



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SAFETY+ Q188
A1tex



EN ISO 20471
A1tex



10165	38165	3820

- Size:

XS-S-M-L-XL-2XL-3XL-4XL-5XL-6XL
- Shell fabric:

32% Modacrylic / 30% Polyester / 20% Aramid / 17% Viscose / 1% Antistatic fibre, 320 g/m², FR
- Wash:



The ENGEL work jacket is designed for optimal comfort and protection when working in dangerous working conditions. Ideal for electricians, welders and petrochemical workers, for example, thanks to its antistatic and flame-retardant material that remains flame retardant after washing. It protects the wearer from arc flash, chemicals, molten metal splashes and flames, among other hazards. Achieve full protection that meets clothing class 3 by combining this practical work jacket with work trousers (item no. 2321-188 or 2322-188) or bib overalls (3321-188). The work jacket also has certified reflectors and is made in fluorescent colours, for increased visibility. The work jacket is unlined and made of strong, durable material, making it perfect for cool and mild days. The fit is roomy and comfortable, which is ideal for when you are active at work.

- High collar for neck protection
- Concealed zipper and Velcro closure at the front
- Straps for attaching gas alarm at the front
- External pockets with zipper
- D-ring for ID card in right pocket
- Adjustable cuffs with Velcro closure
- Smart, functional pocket details and seams to prevent embers from getting lodged
- Flame-retardant fibres
- Inherent flame-retardant fabric, even after washing
- Flame-retardant reflectors
- Suitable for industrial laundering
- Class 3 clothing in combination with 2321-188, 2322-188 or 3321-188
- ELIM 9,8 cal/cm²

