



Berlox

ECO high-vis winter bomber jacket, ARC protection (APC2)

723MA2LKM

The Berlox combines certified high-visibility, rain and cold protection with ARC class 2 (APC2) for dependable performance in harsh conditions. Its insulating padding keeps you warm, while the ripstop fabric offers tear and abrasion resistance for lasting durability and comfort. A modern pilot jacket design, shorter in front and longer at the back, adds style and extra protection.

Colours

- High-vis yellow/Navy blue (746)

EU Size

XS-4XL

Certification



 EN 61482-2: 2020 APC2	 EN 13034: 2005 + A1: 2009 Type PB [6]	 EN ISO 11612: 2015 A1 B1 C1 D1 E1 F1	 EN ISO 11611 2015 Class 1 - A1	 EN ISO 14116: 2015 Index 3	 EN 1149-5: 2018	 EN 342 2017 Icler 0,282 m²K/w (B)
 EN ISO 20471: 2013 + A1: 2016 Class 3	 EN ISO 24232: 2025 Class 4-1-X					

- EN 61482-2 : 2020 / APC2
- EN 13034 : 2005 + A1 : 2009 Type PB [6]
- EN ISO 11612 : 2015 / A1 B1 C1 D1 E1 F1
- EN ISO 11611 : 2015 / Class 1 - A1
- EN ISO 14116 : 2015 / IND.3
- EN 1149-5 : 2018
- EN 342 : 2017 / Icler=0,282 m² K/W (B) Class 3 WP
- EN ISO 20471 : 2013 + A1 2016 / Class 3
- EN ISO 24232 : 2025 / Class 4-1-X
- EN ISO 13688 : 2013 + A1 : 2021

Attention: this certification only applies to **size L** in colour **High-vis yellow/Navy blue**. Select another size and/or colour to consult the corresponding certificates.



- Inherently flame-retardant
- Sustainable Sioen
- Breathable fabric
- Mechanical stretch
- Taped seams
- Waterproof fabric
- Windproof fabric
- Inner zip closure for branding

Material

- Sio-Safe™ Aqua Eco Light Flex: 2-layer fabric: 35% Lenzing™ FR + 20% Tencel™ Lyocell + 27% modacrylic + 16% aramid + 2% AST + breathable PU laminate; ± 275 g/m²
- Lining: 50% FR cotton + 50% Tencel™ Lyocell; ± 185 g/m² | Padding: 100% polyester; ± 80 g/m²
- Lining: 50% FR cotton + 50% Tencel™ Lyocell; ± 185 g/m² | Padding: 100% polyester; ± 150 g/m²

Wash & care



Exterior

- Straight collar
- Press studs to attach hood
- Hood sold separately
- Zip closure under flap with touch & close fastening
- Zip closure designed for easy repairation
- 2 loops for gas detector
- 1 inset chest pocket with hidden zip closure
- 2 inset pockets with flap and zip closure
- Raglan sleeves
- Hem adjustable by press studs
- Sleeve narrowing by elastic and touch & close fastening
- Taped seams
- Hem with elasticated sides
- Elongated back
- Modern fit
- Ample space for branding
- Flame-retardant segmented retroreflective stripes

Interior

- Fixed quilted lining
- Zip closure in back lining for applying logo or personalisation
- Inside pocket for storage of hood
- 1 inside pocket with zip closure
- Identification label
- Space for tag/label (industrial laundry)
- Wickingstrip at sleeve end and at hem