Riner

Shirt, long sleeves, ARC protection (APC1), medium risk (AB3)

312MA2OIP



Made from modacrylic, aramid and elastane, the Riner shirt offers inherent protection that's flame-retardant, anti-static and ARC certified, with a first barrier against liquid chemicals. Its navy blue/high-vis yellow colour combination with retroreflective tape delivers EN 17353 AB3 enhanced visibility in daylight, twilight and dark medium-risk environments - combining safety with a striking, professional look.

Colours

- Navy blue/High-vis yellow (751)

EU Size

XS-4XL



Certification

EN 61482-2: 2020	EN 13034: 2005 +A1:2009	EN ISO 11612: 2015	EN ISO 14116: 2015	EN 1149-5: 2018	EN 17353: 2020 +A1:2025	EN 13758-2 2003 +A1:2006
APC1 ELIM 6,3 cal/cm² ATPV 7,3 cal/cm²	Type PB [6]	A1 B1 C1 F1	Index 3		Type AB3	UPF 40+

- EN 61482-2 : 2020 APC1- ELIM 6,3 cal/cm² - ATPV 7,3 cal/cm²
- EN 13034 : 2005 + A1 : 2009 Type PB [6]
- EN ISO 11612 : 2015 / A1 B1 C1 F1
- EN ISO 14116 : 2015 / IND.3
- EN 1149-5 : 2018
- EN 17353:2020 +A1:2025 Type AB3
- EN 13758-2 : 2003 + A1 : 2006 / UPF 40+
- EN ISO 13688 : 2013 +A1 : 2021

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

- 4-way stretch
- Scratch-free
- Inherently flame-retardant

Material

- 42% modacrylic + 29% cotton + 19% polyamide + 5% aramid + 4% elastane + 1% AST; 190 g/m²

Wash & care



Exterior

- Lay-flat collar
- Closure with hidden buttons
- 2 loops for gas detector
- 2 patched chest pocket under flap with press stud
- Raglan sleeves
- Sleeve narrowing by press studs
- Elongated back
- Modern fit
- Ample space for branding
- Scratch-free
- Flame-retardant segmented retroreflective stripes

Interior

- Space for tag/label (industrial laundry)