

## cutLINER E

### TECHNICAL SPECIFICATION

|           |   |
|-----------|---|
| Type:     | knitted   |
| Material: | knitted fabric with high cut resistance, 18-gauge |
| Cuff:     | elastic   |
| Weight:   | light   |
| Colour:   | orange  |
| Sizes:    | 6, 7, 8, 9, 10, 11, 12                            |

HIGH CUT RESISTANCE,  
LEVEL E



### PROPERTIES

Ultra-lightweight 18-gauge gloves designed for tasks requiring high precision and effective hand protection in environments where there is a risk of cuts. The uncoated construction ensures maximum breathability and a natural fit, whilst the flexible structure guarantees superior dexterity and a precise sense of touch. The technical fibers used combine low weight with enhanced mechanical resistance, whilst maintaining a high level of comfort. Designed for use in dry environments and as a base layer/liner for other protective gloves, it offers antistatic properties in accordance with EN 16350:2014. Thanks to its touchscreen functionality, it allows you to operate devices without removing the gloves.

### APPLICATION

Tasks requiring protection against cuts whilst maintaining maximum manual dexterity and sensitivity.



EN 388:2016+A1:2018



2X4XE

EN 388:2016+A1:2018 – Mechanical risk

|                      |   |
|----------------------|---|
| Abrasion resistance  | 2 |
| Blade cut resistance | X |
| Tear resistance      | 4 |
| Puncture resistance  | X |
| ISO 13997 TDM        | E |

EN ISO 21420:2020



CAT II



EN 16350:2014



PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 – General requirements for protective gloves | EN 388:2016+A1:2018 – Gloves protecting against mechanical risks | EN 407:2020 – Protection against high temperatures and/or flame