

## 85-5121

21" cut resistant knitted sleeve with thumb slot



The 85-51 family of seamless knitted tubular sleeves provide EN388: 2016 level E cut protection. The smooth finish provides enhanced wearer comfort and ease of movement and a thumb slot keeps the sleeve firmly in place and an elasticated top prevents the sleeve from falling down the arm. Also available in lengths of 10, 14 and 18 inches.

## Features & Benefits

- EN388: 2016 level E cut resistance
- Rhino Yarn™ cut resistant technology
- · Seamless knit with a smooth finish
- Tubular close fitting shape for maximum dexterity
- · Thumb slot to keep sleeve in place
- · Various finishes and fixings available on request
- · Elasticated top to prevent sleeve falling down

## **Applications / Industries**

- Automotive industry
- Metal fabrication / stamping
- Manufacturing
- Glass industry
- · Waste handling

| Code    | Description                                      | Gauge | Colour | <b>Cuff Style</b>           | Length | Sizes    | Packaging                             |
|---------|--|-------|--------|-----------------------------|--------|----------|---------------------------------------|
| 85-5121 | 21" cut resistant knitted sleeve with thumb slot | N/A   | Green  | Knit wrist w/<br>thumb slot | 21"    | one size | Packed per piece<br>100 pieces/carton |

http://tilsatec.com/products/85-5121-cut-resistant-21-inch-tubular-sleeve

## **Performance**



2 X 3 X E





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Made with Tilsatec Rhino Yarn technology. Produced in the UK and developed by Tilsatec's specialist team of yarn technologists to deliver the optimum in performance and comfort.