



# CUT E SLEEVES



**Secure Fit**



**Breathability**



**Cut resistance**

## FEATURES

- High stretch nylon material with 4-way stretch points to fit users' arms.
- Tapered design, wider on the bicep and tight on the wrist, to fit the natural arm form.
- Elastic band with non-slip dots on the bicep and stretch wrist cuff to keep the sleeves in place and prevent them from sagging.
- Breathable and lightweight material provides good dexterity and all-day comfort.
- Elastic thumb loop avoids pressure points when using gloves.
- Sun UV rays protection with UPF 50+ according to BS EN 13758-1:2002 +A1:2006 for the covered part of the arms.
- European Certified for cut protection: EN ISO 21420, EN388:2016 (3X42E), UKCA.

## TECHNICAL INFORMATION

**Cut level** E

**Colour code** Red

**Material**

HPPE, polyester, glass fiber, steel fiber, spandex. elastic yarn

**Gauge (stitches / inch)** 13

**Description** Cut C Sleeves - Available in sizes 40cm and 45cm

## CARE INSTRUCTIONS



WASH AT 40 DEGREES



DO NOT BLEACH



DO NOT IRON



DO NOT TUMBLE DRY

### Disclaimer

Information present within this sheet was correct at the date of issue.

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**STAY SAFE.  
STAY PRODUCTIVE.** 



# CUT E SLEEVES



## STORAGE INSTRUCTIONS

Keep in its original packaging, under normal temperature and humidity conditions and in clean, covered and ventilated premises. Gloves can be used out of the pack 5 years after production date, printed on the glove. Gloves should be used within 3 years after their purchase. Glove life time in use is based on wear and abrasion. Storage temperature: -5°C to 35°C. Storage humidity: 20%-75%

## USAGE INSTRUCTIONS

Do not wear gloves when in the vicinity of rotating machine parts (saw blades, drills etc.) Risk of entanglement! The product will not protect against chemicals, handling of hot or cold or cold objects, very sharp objects which impact the hands with great force or speed. If tear level  $\geq 1$  then do not use near to moving machinery-entanglement hazard. This product is designed to minimize risk / provide protection against general mechanical risk.

## PERIOD OF OBSOLESCENCE

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