



# FLEXIBLE POLYURETHANE (PU) PALM AND HIGHLY CUT RESISTANT

T5PU offers outstanding cut resistance whilst maintaining a high degree of comfort and dexterity. The flexible PU coating protects the hand from oils and grease delivering effective long lasting grip when handling items with sharp edges.

## **FEATURES**

- > Cut resistant: Level B (EN 388:2016)
- > High levels of resistance to abrasions, cuts and ripping
- ➤ Machine knitted liner constructed using HPPE fibres blended with Nylon and other synthetic yarns
- > Flexible polyurethane (PU) palm
- > Ventilated to keeps hands cool
- > Sanitized® antimicrobial finish provides extra freshness
- > Elasticated wrist for a secure comfortable fit
- Wrist well protected













## **SUITABLE FOR**

# **Typical Industries**

- Aerospace
- Engineering
- Glass
- Transport

# **Suitable Applications**

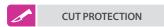
- Injection Moulding
- Metal Fabrication

## **CERTIFICATION**



See overleaf for explanation







# PRODUCT INFORMATION LINER: 13 gauge HPPE, glass fibre, nylon COATING: Polyurethane (PU) COLOUR Green/Black LENGTH (mm) 250 (size dependent) CUFF STYLE Elasticated knit wrist

ORDERING DETAILS					
	SIZE	CODE	PACKAGING	VEND COMPA	TIBLE OPTION PACKAGING
	6/XS 7/S 8/M 9/L 10/XL	SKY760 SKY761 SKY762 SKY763 SKY764	10 pairs per bag 120 pairs per case	SKYV761 SKYV762 SKYV763 SKYV764	120 individually bagged pairs per case

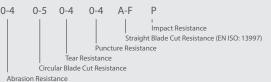
#### **RECOMMENDATIONS FOR USE**

- USE: General handling glove with cut protection. Not suitable for thermal, electrical and chemical protection. Do not use near moving machines if there is a risk of entanglement.
- STORAGE: Store in dry conditions in the original packaging and away from direct sunlight.
- CLEANING: To clean, wipe with a damp cloth. Note: The performance characteristics of worn and laundered gloves may differ from the results shown. Inspect the gloves to ensure no damage is present.
- LIFETIME: Service life depends on the glove application and therefore cannot be specified. It is the responsibility of user to ensure the glove is suitable for its intended use.

#### **CERTIFICATION LEGENDS**



MECHANICAL HAZARDS EN 388:2016 PERFORMANCE LEVELS\*



\*If tests are not performed or are not applicable, 'X' will be placed instead of a number/letter

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