

# **SKYTEC° NEVADA™**

# DOUBLE-PLY MEDIUM WEIGHT CUT RESISTANT SLEEVES

A range of comfortable cut resistant sleeves containing heat resistant properties.

## FEATURES

- > Cut resistant: Level C (EN 388:2003)
- > Thumbhole prevents slipping and wrist exposure
- Gives increased protection from cuts, slash, tear and punctures
- > Machine knitted double-ply medium weight sleeve
- Comfortable and protective, the seamless knitted liner avoids skin irritation and is elasticated for extra protection
- > Machine washable
- > Available in three lengths 14", 18"
- > Ambidextrous



## SUITABLE FOR

## **Typical Industries**

- Aerospace
- Automotive
- Glass
- Manufacturing
- Paper and Pulp
- Plastics
- Steel

# Suitable Applications

- Castings
- Handling Large Sheets of Materials with Sharp Edges
   HVAC
- Sheet Metal Handling

# CERTIFICATION



A) SKYTEC

See overleaf for explanation



# **SKYTEC**<sup>®</sup> **NEVADA**<sup>™</sup>

### **PRODUCT INFORMATION**

MATERIALS	LINER:	Para-aramid
	COATING:	N/A
COLOUR	Yellow	
LENGTH (mm)	14", 18"	
CUFF STYLE	Elasticated	

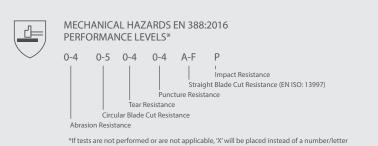
#### **ORDERING DETAILS**

SIZE	CODE	PACKAGING
14″ 18″	SKG00037CZ SKG00038CZ	96 pieces per case

#### **RECOMMENDATIONS FOR USE**

- USE: Cut resistant sleeve. Not suitable for electrical, 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**



<u>.</u>	HEAT
	EN 40

Burning Behaviour

EAT AND FIRE 1 407

PERFORMANCE LEVELS 0-4 0-4 0-4 0-4 0-4 0-4 Resistance to Large Splashes of Molten Metal Resistance to Small Drops Of Molten Metal Radiant Heat Resistance Convective Heat Resistance Contact Heat Resistance

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