SKYTEC[®] SAPPHIRE AERO

ULTRA LIGHTWEIGHT MEDIUM CUT RESISTANT GLOVE WITH NITRILE FOAM.

A second skin cut resistant glove, thin, soft and comfortable allowing high dexterity tasks.

FEATURES

- > Cut resistant: Level C (EN 388:2016)
- 18 gauge seamless liner offers flexibility, comfort and high fingertip sensitivity
- > Free from glass and steel fibre for reduced irritation
- Foam nitrile coating gives exceptional grip while allowing warm air and moisture from inside to escape, keeping hands dry and comfortable
- > Reinforced thumb crotch enhances durability
- > Designed for easy movement and continuous wear
- > Breathable back of hand to reduce perspiration

LIGHTWEIGHT 18gg<u>LINER</u>

- > Seamless knit prevents irritation
- > Elasticated wrist provides a secure fit



SUITABLE FOR

Typical Industries

- Automotive
- Construction
- Logistics
- Maintenance
- Manufacturing
- Transport

Suitable Applications

- Assembly
- Handling sharp and greasy parts
- Machining
- Bodywork
- Precision mechanics

CERTIFICATION







EN 388:2016

See overleaf for explanation



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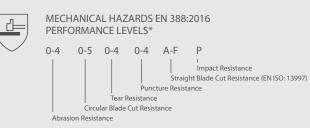
SUITABLE FOR

MATERIALS	LINER:	18 gauge HPPE
	COATING:	Foam nitrile
COLOUR	Grey/Black	
LENGTH (mm)	250 (Size Dependent)	
CUFF STYLE	Elasticated knit wrist	

ORDERING DETAILS

SIZE	CODE	PACKAGING
7/S	SKG00011FD	10 pairs
8/M 9/L	SKG00011FF SKG00011FH	per bag
10/XL	SKG00011FJ	120 pairs
11/XXL	SKG00011FL	per case

CERTIFICATION LEGENDS



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

RECOMMENDATIONS FOR USE

- USE: General handling glove with cut protection. Not suitable for thermal, 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

