

**HIGH CHEMICAL RESISTANT GAUNTLET WITH EXCELLENT GRIP**

Triple dipped nitrile gauntlet with a nitrile sandy finish palm providing excellent grip in wet and oily conditions whilst protecting from chemicals.

**FEATURES**

- › A soft, lightweight and robust glove offering great dexterity
- › Triple coated nitrile provides a strong chemical resistance
- › Superior grip in wet and oily environments
- › Thin nylon liner to improve comfort and reduce sweat
- › Long cuff to provide forearm protection
- › Designed for easy movement and continuous wear
- › No irritation by seams in contact with the skin



**OIL GRIP**

**WATER PROOF**

**OIL SUBMERSION**

**DUAL COATING TECHNOLOGY**

**SUITABLE FOR**

**Typical Industries**

- Chemical/ Petrochemical
- Construction
- Manufacturing
- Oil and Gas
- Waste

**Suitable Applications**

- Canning
- Cementing
- Chemical/Oils Parts Handling
- Oil Submersion

**CERTIFICATION**

CAT III	EN 388:2016 + A1:2016	EN ISO 374-1:2016/ Type A	EN ISO 374-5:2016	ANSI/ISEA 105
	4121X	AJKLOPT		

See overleaf for explanation

## PRODUCTION INFORMATION

<b>MATERIALS</b>	LINER:	18 gauge nylon
	COATING:	Nitrile, sandy finish palm
<b>COLOUR</b>	Green/Black	
<b>LENGTH (mm)</b>	350 (Size Dependent)	
<b>CUFF STYLE</b>	Gauntlet	

## ORDERING DETAILS

SIZE	CODE	PACKAGING
8/M	SKY00142	10 pairs per bag
9/L	SKY00143	
10/XL	SKY00144	
11/XXL	SKY00145	
		60 pairs per case

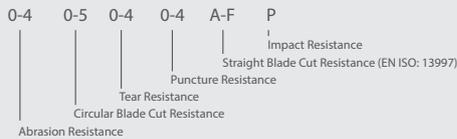
## RECOMMENDATIONS FOR USE

- **USE:** Chemical resistant glove. Not suitable for thermal, electrical 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\*



RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

CODE	CHEMICAL	CODE	CHEMICAL	TYPE OF GLOVES	BREAKTHROUGH TIME
A	Methanol	J	n-Heptane	A	≥30 min for at least 6 chemicals
B	Acetone	K	Sodium hydroxide 40%	B	≥30 min for at least 3 chemicals
C	Acetonitrile	L	Sulphuric acid 96%	C	≥10 min for at least 1 chemical
D	Dichloromethane	M	65% Nitric acid		
E	Carbon Disulfide	N	99% Acetic acid		
F	Toluene	O	25% Ammonium hydroxide		
G	Diethylamine	P	30% Hydrogen peroxide		
H	Tetrahydrofuran	S	40% Hydrofluoric acid		
I	Ethyl acetate	T	37% Formaldehyde		



PROTECTION AGAINST MICRO-ORGANISMS EN 374-5

VIRUS = Glove has passed ISO 16604:2004 (method B)

CLASSIFICATION FOR CUT RESISTANCE	
Measured breakthrough time	Permeation performance index (grams)
A1	≥ 200
A2	≥ 500
A3	≥ 1000
A4	≥ 1500
A5	≥ 2200
A6	≥ 3000
A7	≥ 4000
A8	≥ 5000
A9	> 6000

ANSI/ISEA 105-2016 ABRASION RATING CHART							
Abrasion Level Rating	0	1	2	3	4	5	6
Gram Load	500	500	500	500	1000	1000	1000
Abrasion Cycles to Fail	<100	≥100	≥500	≥1,000	≥3,000	≥10,000	≥20,000

ANSI/ISEA PUNCTURE RESISTANCE	
ANSI Puncture Level	Puncture Resistance (newtons)
1	10-19
2	20-59
3	60-99
4	100-149
5	150+

Puncture Resistance (ANSI/ISEA 105): Puncture resistance is determined by the max force that it takes, exerted from a probe, to puncture the fabric.

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