



EMG 560

Unsupported nitrile gauntlet

Chemical resistant gauntlet with a textured pattern on the palm. Flock-lined for extra comfort.

KEY FEATURES

- Flock-lined for extra comfort and ease of donning
- Textured palm and fingertips for gripping in wet and dry conditions
- Resistant to a wide variety of chemicals and solvents
- EN374 and Category III approved
- Chlorinated and sanitised to reduce odours
- Straight cuff
- Green colouring
- Length: 330mm
- Thickness: 0.38mm

CERTIFICATION



EN 388:2016 + A1:2018

4102X



AJKLMNO



Virus





2777

See overleaf for explanation



SUITABLE INDUSTRIES & APPLICATIONS

Typical Industries

Agriculture Facility Management Automotive Oil and Gas Chemical Repair and Refurbish

Suitable Applications

Chemical Handling Cleaning Commercial Printing Paintshop Pesticide Handling







EMG 560

PRODUCT INFORMATION

MATERIALC	LINER:	Cotton Flock	
MATERIALS COATING: Nitrile		Nitrile	
COLOUR	Green		
LENGTH (mm)	330		
CUFF STYLE	Gauntlet		

ORDERING INFORMATION

SIZE	CODE	PACKAGING
6/XS 7/S 8/M 9/L 10/XL 11/XXL	EMG00560EB EMG00560ED EMG00560EF EMG00560EH EMG00560EJ EMG00560EL	10 pairs per bag 120 pairs per case

RECOMMENDATIONS FOR USE

USE: Chemical resistant glove. Not suitable for cut, thermal, heat, 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



RESISTANCE TO CHEMICAL PERMEATION - EN ISO 374:2016

	KLC
	COD
/	Α
	В
	С
	D
	F

CODE A	CHEMICAL Methanol	CODE	CHEMICAL n-Heptane	TYPE OF GLOVES	BREAKTHROUGH TIME
В	Acetone	K	Sodium hydroxide 40%		≥30 min for at least
С	Acetonitrile	L	Sulphuric acid 96%	Α	
D	Dichloromethane	M	65% Nitric acid		6 chemicals
E	Carbon Disulfide	N	99% Acetic acid	_	≥30 min for at least
F	Toluene	0	25% Ammonium hydroxide	В	3 chemicals
G	Diethylamine	Р	30% Hydrogen peroxide		
H	Tetrahydrofurane	S	40% Hydrofluoric acid	С	≥10 min for at least
1	Ethylopototo	т	270/ Formaldohuda		1 chemical





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 (new				
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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