

PU GMF GLOVE FA6

The new PU GMF Glove FA6 is a no glass, no metal cut resistant glove designed for use in high cut risk areas.

This glove features a palm dip PU coating and a GMF liner. Made with a blend of enhanced HPPE, Nylon, and Spandex, this glove offers excellent protection without the use of glass or metal. The reinforced thumb crotch enhances durability.

No Glass. No Metal.

GMF means "Glass and Metal Free". Made with HPPE, Nylon and Spandex. No harsh materials.

PU Coating

Very good abrasion resistance, breathability and flexibility

Reinforced thumb crotch

Offers improved durability in this area

Enhanced comfort and tactility

GMF Liner, PU coating and ergonomic former add up to create a comfortable, flexible and form-fitting experience



CUT RESISTANT GLOVES

Style Code 12-5-5SC11B-BK-X-F-TCD-2

Glove Name PU GMF Glove FA6

Sizes XS,S,M,L,XL,XXL

Liner HPPE, Nylon and Spandex blend

Liner Color Gray & Black

Coating PU

Dip Levels Palm Coating

Coating Color Black

Abrasion		0	1	2	3	4				
Tear	EN388: 2016	0	1	2	3	4				
Puncture	+A1:2018	0	1	2	3	4				
Cut (TDM)		-	A	B	C	D	E	F		
Cut	ASTM F2992		A1	A2	A3	A4	A5	A6	A7	A8 A9
Abrasion (Taber)	ASTM D3389	-	1	2	3	4	5	6		



The coating on these gloves is treated with Sanitized® antimicrobial material protection and odor-reducing technology. Sanitized® will not protect the wearer of this garment against disease-causing bacteria.

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TRUE VALUE OF THIS GLOVE

A no glass, no metal cut resistant glove for protection in high cut risk areas.

KEY MARKETS AND APPLICATIONS

Handling glass & metal sheets, automotive repairs & maintenance, construction & plumbing.

PU GMF GLOVE - FA6

12-5-5SC11B-BK-X-F-TCD-2

EN388:2016
+A1:2018

ASTM
F2992

Taber
Abrasion

4X43F

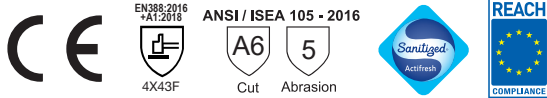
A6

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Machine knitted HPPE composite construction liner with PU palm coating.
Sizes: XS,S,M,L,XL,XXL



CUT RESISTANT GLOVES



MIDAS SAFETY AND SUSTAINABILITY

Supporting the United Nations' Sustainability Development Goals (SDG), we have finalised our targets for 2023 around seven pillars; People, Climate, Water, Energy, Waste, Product and Packaging

