

CUTMATE FA7 PU with TOUCHSCREEN

Today's workplace needs versatile gloves. High cut resistance and touchscreen capability help keep workers' hands safe for their entire shift.



Touchscreen capable

No need to take gloves off to use touchscreen devices

Good all around grip

... in wet, dry and oily conditions

Very good abrasion resistance

... for extended glove use

Ergonomically designed

... for improved comfort, dexterity and flexibility

360° breathability

... through the back of the hand and PU coating

HPPE composite liner

... delivers excellent cut resistance



CUT RESISTANT GLOVES

APPLICATIONS

- Handling Sharp Objects
- Automotive
- Sheet Metal Work
- Metal Fabrication and Assembly
- Glass and Ceramics

Style Code	ACGM3P-768-534CPBK-PU-BK-L (TS)
Glove Name	CutMate FA7 PU
Sizes	XXS-XXXL
Liner	Machine Knitted HPPE composite shell
Liner Color	Black
Coating	Polyurethane
Dip Levels	Palm Coating
Coating Color	Black

Abrasion		0	1	2	3	4					
Tear	EN388: 2016	0	1	2	3	4					
Puncture		0	1	2	3	4					
Cut (TDM)		-	A	B	C	D	E	F			
Heat (Contact)	EN407: 2020	0	1	2	3						
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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Today's workplace needs versatile gloves. High cut resistance and touchscreen capability help keep workers' hands safe for their entire shift.

WHY?

With today's workplaces increasingly incorporating technologies like touchscreen devices, these gloves are designed to enable workers to use them without taking them off, ensuring hand safety for their entire shift. With their ergonomic design and seamless construction, these gloves offer comfort, dexterity, durability and 360° breathability.

TECHNOLOGIES

- Touchscreen

TRUE VALUE OF THIS GLOVE

- Enhanced comfort and dexterity not commonly associated with high cut resistant gloves, and does not compromise cut protection
- Designed for potential technological applications

KEY MARKETS AND APPLICATIONS

- Automotive, Glass, Sheet Metal Industries
- Technological applications



CUT RESISTANT GLOVES

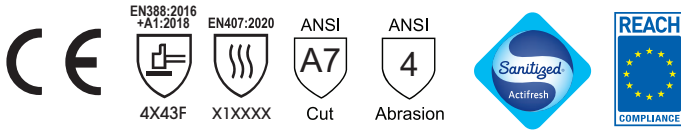


CUTMATE FA7 PU

EN388:2016 +A1:2018 EN407: 2020 ASTM F2992 ANSI Taber

ACGM3P-768-534CPBK-PU-BK-L (TS) 4X43F X1XXXX A7/4232 4/3718

Machine Knitted HPPE composite shell with PU palm coating. Touchscreen capable. Sizes: XXS-XXXL



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

