

ESD CUT BA2 • PU with TOUCHSCREEN

Electrostatic dissipation, touchscreen functionality and good cut resistance makes these gloves a great choice in light-risk tech-heavy work environments.

 **Electrostatic Dissipative**
EN: 16350 Compliant

 **Touchscreen capable**
No need to take gloves off

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

Composite liner
... delivers good cut resistance



CUT RESISTANT GLOVES

APPLICATIONS

- Telecommunication, Aerospace, Automotive, White goods
- Petrochemical, Petroleum and Fuels, ATEX environment (environment with explosive atmosphere)
- Electronics Assembly, Manufacturing of Precision Equipments
- Sensitive Films, Photonics, Fiber optics, Solar panels and Components

Style Code	ACM8P-4501GY-PU-BK-L (LF)(LTS) (ESD)
Glove Name	ESD Cut Resistant with PU
Sizes	XXS, XS, S, M, L, XL, 2XL, 3XL
Liner	Fine gauge Machine Knitted Glove
Liner Color	Grey
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						
ESD	EN 16350	Compliant									
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.



ESD CUT BA2 • PU with TOUCHSCREEN

Electrostatic dissipation, touchscreen functionality and good cut resistance makes these gloves a great choice in low-risk tech-heavy work environments.

WHY?

These gloves are designed for tech-intensive workplaces - including assembly, repair or working with sensitive electronics, not to mention the ubiquitous touchscreen devices found today. With their ergonomic design and seamless construction, these gloves offer comfort, dexterity, breathability and durability.

TECHNOLOGIES

- ESD - electrostatic dissipative
- Touchscreen

TRUE VALUE OF THIS GLOVE

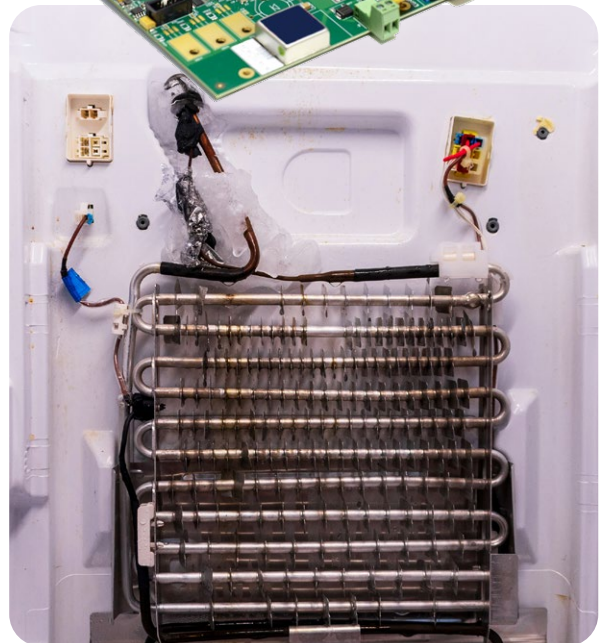
- Designed for technological workplaces and work applications
- Enhanced comfort and dexterity essential for working with delicate electronics

KEY MARKETS AND APPLICATIONS

- Technological applications - assembly, repair, working with
- Telecommunication, Aerospace, Automotive, Petrochemical, Electronics, Fiber optics and other electronic components

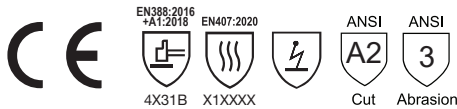


CUT RESISTANT GLOVES



ESD CUT • PU	EN388:2016 +A1:2018	EN 407: 2020	EN 16350	ASTM F2992	Taber Abrasion
ACM8P-4501GY-PU-BK-L (LF)(LTS) (ESD)	4X31B	X1XXXX	Compliant	A2/943	3/1285

Fine gauge Machine Knitted Glove with touchscreen features in Polyurethane Coating on palm. Sizes: XXS,XS,S,M,L,XL,2XL,3XL



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**

