



21 GAUGE PU FA7 with TOUCHSCREEN

The only thing we've cut is the weight!
Designed for workers in technological applications as well as automotive, glass and sheet metal industries, this 21 gauge glove provides as much protection and comfort with as little weight as possible.



Touchscreen capable

No need to remove gloves to use touchscreens

Thumb crotch reinforcement

Offers extended glove durability

Super light-weight and ergonomically designed

Improved comfort, dexterity and flexibility without sacrificing cut protection during extended wear

360° breathability

Through the back of the hand and PU coating



made with Tungsten

State of the Art Cut Protection
Engineered by Midas Safety

Enhanced Cut Resistance • Improved Comfort & Dexterity • Reduced Hand Fatigue



CUT RESISTANT GLOVES

The touchscreen feature of the device, if present, must be turned on and adjusted. Since the gloves have conductive properties, do not use in areas that have a potential risk of static discharge and electric shocks. Performance of touchscreen functionality may vary due to temperature and humidity. Touchscreen compatibility depends upon the type of device, sensitivity of device, the way the device is operated, ambient conditions, type of coating and fitting of the glove.

Style Code	ACM2-3401CSP-PU-DGY-Size (TS) (TCD-9N-BK)
Glove Name	21 Gauge PU FA7
Sizes	XS,S,M,L,XL,XXL
Liner	21 gauge machine knitted with HPPE/nylon/tungsten wire and spandex shell
Liner Color	Salt & Pepper
Coating	Polyurethane with Nitrile thumb crotch
Dip Levels	Palm Coating
Coating Color	Dark Grey

Abrasion	EN388: 2016	0	1	2	3	4					
Tear		0	1	2	3	4					
Puncture		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.



21 GAUGE PU FA7 with TOUCHSCREEN

Combining the need for reliable cut protection and the trend towards **lighter-weight, thinner gloves offering high levels of comfort and dexterity**. The 21 gauge PU glove utilizes the latest tungsten technology to produce this top class product.

TECHNOLOGIES

- State of the art yarn technology, made with tungsten
- Touchscreen

TRUE VALUE OF THIS GLOVE

- High level cut protection FA7 in a super light-weight glove.
- Super comfortable, without glass or steel, cut resistance is achieved through the use of the latest tungsten yarn technology

APPLICATIONS

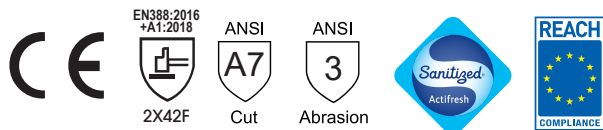
- Metal fabrication and assembly
- Glass and window manufacturing
- Aerospace assembly
- Automotive assembly and manufacture
- Domestic appliance manufacture (white goods)

21 GAUGE PU FA7

EN388:2016
+A1:2018 ASTM
F2992 ANSI
Abrasion

ACM2-3401CSP-PU-DGY-Size(TS) (TCD-9N-BK) 2X42F A7/4147 3/>1000

21 gg machine knitted with HPPE/nylon/tungsten wire & spandex shell with PU touchscreen palm coating. Nitrile thumb crotch coating. Sizes: XS,S,M,L,XL,XXL



made with
Tungsten



**Exceptional dexterity
paired with superior
cut protection.**

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**

