

# eco-friendly PU CUT DA4 with TOUCHSCREEN

**MIDAS**  
green

• making safety sustainable •

Every pair keeps one bottle out of our oceans or landfills. The same great performance you'd expect from a regular glove with the same construction.



## Touchscreen capable

No need to take gloves off to use touchscreen devices

## Reliable grip

PU offers good all-around grip in wet, dry and oily conditions

## Ergonomically designed

... for improved comfort, dexterity, flexibility and tactility

## Thumb crotch reinforcement

... for extended durability

## Cut resistant liner with 74% eco-friendly fibers

... 60% recycled polyester and 14% Tencel™ Lyocell processed natural fibers uses less water and energy, reducing the carbon footprint and plastic waste



CUT RESISTANT GLOVES

eco-friendly



**74% SUSTAINABLE FIBERS**



**CO<sub>2</sub> REDUCED  
20.6g/pair**

VS REGULAR DA4  
HPPE-COMPOSITE GLOVE



**WATER SAVED  
72.5ML/PAIR**

VS REGULAR DA4  
HPPE-COMPOSITE GLOVE

## APPLICATIONS

- Metal Fabrication
- Glass Handling
- Automotive Assembly
- Sheet Metal

<b>Style Code</b>	ACM5P-4571BW-PU-BK-L(TS)
<b>Glove Name</b>	Eco-Friendly PU Cut
<b>Sizes</b>	XXS-XXXL
<b>Liner</b>	Recycled Polyester and Tencel™ Lyocell composite liner
<b>Liner Color</b>	Black
<b>Coating</b>	Polyurethane
<b>Dip Levels</b>	Palm Coating
<b>Coating Color</b>	Black



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.

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	
Cut	ASTM F2992	-	A1	A2	A3	A4	A5	A6	A7 A8 A9
Abrasion (Taber)	ASTM D3389	-	1	2	3	4	5	6	



EN388:2016  
+A1:2018



4X21D

EN407:2020



X1XXXX

ANSI



Cut

ANSI



Abrasion



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**Every pair keeps one bottle out of our oceans or landfills. The same great performance you'd expect from a regular glove with the same construction.**

## WHY?

We're committed to making safety sustainable, and consumers are increasingly demanding sustainability in the products they buy. These eco-friendly gloves are our first step in meeting that consumer demand.

Plus, with their ergonomic design and seamless construction, these gloves offer cut resistance, comfort, dexterity, breathability and durability, especially with the thumb crotch reinforcement.

## TRUE VALUE OF THIS GLOVE

This glove is about the fundamental idea that we can make a difference in the fight to save our environment, and we can start with a single pair of gloves. If you believe in that, and your customers believe in that, then we can take our first steps on this journey together.

## KEY MARKETS AND APPLICATIONS

- Metal Fabrication, Glass Handling, Automotive Assembly, Sheet Metal

### ECO-FRIENDLY PU CUT

**ACM5P-4571BW-PU-BK-L(TS)**

**EN388:2016  
+A1:2018** **EN407:  
2004** **ASTM  
F2992** **ANSI  
Abrasion**

4X21D X1XXXX A4 3

Recycled Polyester and Tencel™ Lyocell composite liner with PU Touchscreen Coating. Available sizes XXS-XXXL



EN388:2016  
+A1:2018



4X21D

EN407:2020



X1XXXX

ANSI



Cut

ANSI



Abrasion

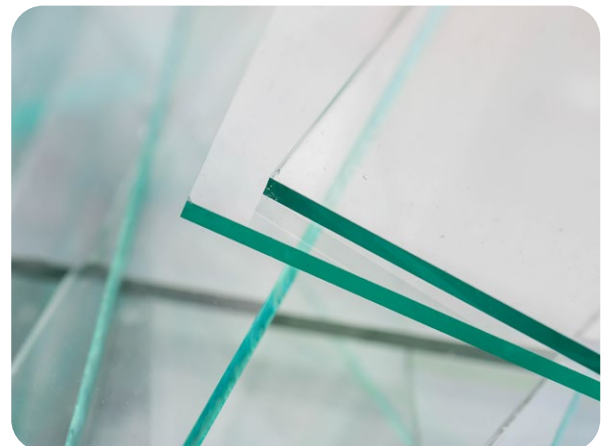


CUT RESISTANT GLOVES



## 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**



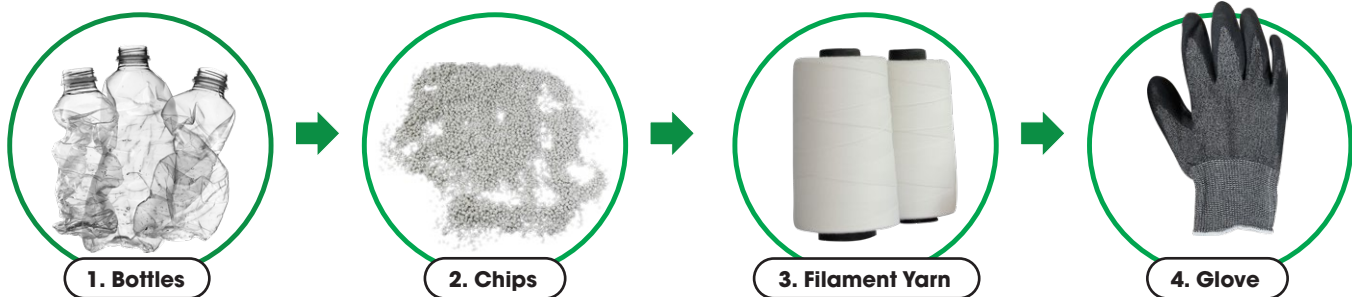


## FROM MATERIAL WASTE TO WEARABLES

### PLASTIC

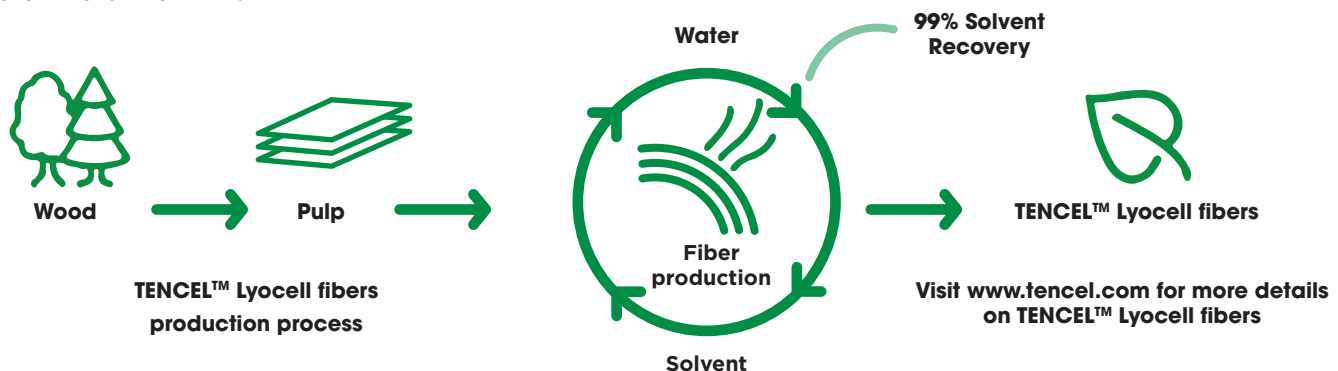
Unlike polyester, recycled polyester uses PET (polyethylene terephthalate) as the raw material. This is the same material that is used in clear plastic water bottles, and recycling it to create the fabric prevents it from going to landfills and oceans.

- Less soil contamination, air and water pollution
- 33-53% less energy consumption; reduces dependence on petroleum as a fossil fuel
- Gloves created from recycled polyester can be recycled over and over again with no degradation in quality, allowing us to minimize wastage



### SUSTAINABLE PRODUCTION OF TENCEL™ LYOCELL FIBERS

TENCEL™ Lyocell fibers have gained the reputation for their environmentally responsible closed loop production process, which transforms wood pulp into cellulosic fibers with high resource efficiency and low ecological impact. This solvent-spinning process recycles process water and reuses the solvent at a recovery rate of more than 99%.



## PACKAGING

Packaging and packaging material is a key area of focus for Midas Safety as we aim to reduce the waste generated and the CO<sub>2</sub> footprint through our Packaging value chains and materials.

### Our Commitment to a Sustainable Planet

Our sustainable packaging initiatives are focused on weight reduction and ecological sourcing, based on the 5 Rs principle. We have reduced the gram per inch material (Paper and plastic) used in packaging material, use of recycled paper in product User Information (UI) sheet, use of paper carton made in combination of virgin and recycled paper and use of corrugated carton with reduced number of plies. These initiatives will not only be helpful in reducing our product carbon footprint but will also contribute towards reducing the resultant waste.



<b>REMOVE</b>	<ul style="list-style-type: none"> <li>• Unnecessary packaging</li> <li>• Metal from packaging</li> </ul>
<b>REFUSE</b>	<ul style="list-style-type: none"> <li>• Individual packaging for bulk products</li> <li>• Non-compliant suppliers</li> </ul>
<b>REDUCE</b>	<ul style="list-style-type: none"> <li>• Packaging weight</li> <li>• Virgin paper</li> <li>• Plastic packaging accessories</li> <li>• Plastic coatings</li> </ul>
<b>REUSE</b>	<ul style="list-style-type: none"> <li>• Internal transfer packaging</li> <li>• Encourage customer packaging reuse</li> </ul>
<b>RECYCLE</b>	<ul style="list-style-type: none"> <li>• Recycled Paper for packaging</li> </ul>

## SUSTAINABLE PACKAGING INITIATIVES IMPACT IN 2021

### Paper, cardboard & plastic reduction

#### Paper and Cardboard



#### Plastic Reduction

