



# MIDAS green

• making safety sustainable •





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## Introducing Midas Green, our eco-friendly range of hand protection.

### WHY SHOULD YOU CONSIDER MIDAS GREEN GLOVES?

Consumers are becoming more environmentally conscious and are demanding products which cause less or zero harm to the environment. At Midas Safety we are committed to making safety sustainable, and are proud to introduce the eco-friendly Midas Green range as a first step in meeting this demand.

These eco-friendly gloves offer the same comfort, dexterity, breathability and durability you have come to expect of Midas Safety hand protection.

### THE TRUE VALUE OF THE MIDAS GREEN RANGE.

The true benefit in the Midas Green glove range is in the selection of recycled polyester yarn. The yarn is derived from a 5-step process which converts plastic bottles (PET) to the base materials used to produce high-quality hand protection.

In addition, the production process employs significantly less water and energy consumption along with reduced carbon footprint and plastic waste.

### KEY

These symbols are used throughout this catalogue to help with understanding the environmental impacts.



**Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product.**

**Contains (percentage)% RCS Certified Recycled Yarn (material number)  
Certified by Control Union (CU number)**

**Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)**



number of 500  
mL PET bottles  
recycled per pair

% of  
content  
recycled

% of  
sustainable  
fibers

CO<sub>2</sub>e reduction  
per pair vs non-eco  
version of glove

Sri Lankan factories utilize renewable  
energy sources which produce 6x less  
CO<sub>2</sub> emissions compared to natural gas

## WHY PARTNER WITH US?

### MAKING SAFETY SUSTAINABLE

#### Sustainability

- At Midas Safety, we are committed to minimizing the impact of our business operations on the planet, from the energy we consume to the resources and materials we use. Find out more about our targets focused around seven pillars of sustainability: People, Climate, Water, Energy, Waste, Product and Packaging on our website <https://www.midassafety.com/about-us/sustainability/>
- Backed by data and independent audits, you can be assured that Midas Safety's social, environmental and economic policies and strategies will provide you with products and a service that complies with the latest in environmental legislation, ethical labour management and consistency in quality and sourcing for your portfolio.
- With state-of-the-art manufacturing in Pakistan, Sri Lanka and Bangladesh, Midas Safety is working hard to incorporate industry leading measures to reduce our impact on the environment through carbon emissions reduction initiatives, managing water usage throughout our process and reducing our waste. All this together will help ensure that you can promise the same to your customers.

### STRIVING FOR THE FUTURE OF WORKER SAFETY

#### Innovation

- With our own innovation centre for yarn, textile and fabric development and another centre of development and testing of new materials, polymers and chemicals, we can bring our expertise in coatings, yarns, knitting and former technologies to your own unique hand protection and safety workwear products.
- Our continuous improvements in new product development and eco-friendly range of technologies and innovations means we can offer you the most innovative and up-to-date hand protection and safety wear technology.

### ALWAYS THE SAME. ALWAYS EXCEEDING.

#### Quality

- We pride ourselves on producing products which meet the highest of standards. At Midas Safety, our use of data-driven decision-making and a vertically integrated production process provides continuous improvement in our business and manufacturing processes, from materials sourcing and selection, through to high performance in testing and global certifications.
- Compliance with CE and ANSI standards, as well as REACH, Prop 65, restricted substance monitoring by Intertek (Germany) and Oeko-Tex®.
- Our materials and textiles exceed performance benchmarks for water-repellency, comfort, breathability, chemical protection and thermal insulation.
- **Quality Standards**  
ISO 9001:2015, ISO 14001:2015, EU Regulation 2016/425 Module D, GRS, OCS, BCI, WRAP, ISO 45001:2018, Oeko-Tex®, Sedex 4-Pillar, 5S and WWF-Green Office.

### SUCCESSFUL PEOPLE. ENGAGED WORKERS.

#### People

- With a professional experienced sales force in most major markets (Europe, North and South America as well as the Middle East, Japan, Australia and New Zealand), we can provide you with the benefit of global experience locally.
- We believe that our people are our most important asset. We work tirelessly at the health, safety and wellbeing of our employees, their families and the communities in which they live.
- We also work tirelessly to ensure the ethical treatment and the cultural, race and gender diversity of those we employ, offering them the opportunity to improve themselves and the quality of our products and processes by extensive training and development.



## ECO-FRIENDLY SPLENDOR™

OUR FLAGSHIP ECO-BASED GENERAL PURPOSE GLOVE.

This unique innovation utilizes an eco-friendly liner containing **23% recycled content composed of recycled pre-consumer cotton (10%) and recycled post consumer polyester (13%), plus a natural rubber coating.** The production process employs significantly less water and energy consumption along with reduced carbon footprint and plastic waste.

### FEATURES

ISO 13997 Cut B hand protection without expensive or abrasive cut-resistant fibers

Absorbs sweat, keeping hands comfortable and cool

Excellent wet and dry grip

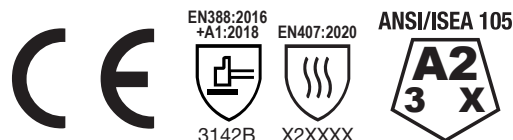
Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals.

### APPLICATIONS

General Maintenance, Construction Activities, Gardening, Warehousing and Retail



One **500 mL PET bottle/ pair** kept out of our oceans and landfills



### ENVIRONMENTAL SAVINGS

The carbon footprint is 907g CO<sub>2</sub>e per pair, which is 57g CO<sub>2</sub>e less per pair compared to virgin polyester. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



23%	57g	-6x
recycled content	CO <sub>2</sub> e/pair carbon footprint reduction	CO <sub>2</sub> emissions compared to natural gas

Contains 23% RCS certified - 10% recycled pre-consumer cotton (RM0106) and 13% recycled post-consumer polyester (RM0189). Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** eco-friendly Splendor™

**Style Code** W3-110-NL-COGR

**Sizes** S-XXL (7-11)

**Liner** Blend of recycled pre-consumer cotton and recycled post-consumer polyester

**Coating** Crinkle Natural Latex Coating

**Colours** Natural liner / Olive Green coating



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.





# ECO-FRIENDLY SPLENDOR™ LITE

**A RECYCLED POLYESTER VERSION OF  
OUR FLAGSHIP ECO-BASED GLOVE.**

This glove contains **32% recycled post consumer polyester**, plus a natural rubber coating. The production process reduces energy consumption along with carbon footprint and plastic waste.

## FEATURES

Highly flexible, soft with excellent dexterity and tactility

Crinkle texture channels water away, allowing greater surface area contact grip

Excellent wet and dry grip

Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals.

## APPLICATIONS

General Maintenance, Construction Activities, Gardening, Warehousing and Retail



One **500 mL PET bottle/pair** kept out of our oceans and landfills



## ENVIRONMENTAL SAVINGS

The carbon footprint is 416g CO<sub>2</sub>e per pair, which is 27g CO<sub>2</sub>e less per pair compared to virgin polyester. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



**32%**

recycled content



**27g**

CO<sub>2</sub>e/pair carbon footprint reduction



**-6x**

CO<sub>2</sub> emissions compared to natural gas

Contains 32% RCS certified recycled post consumer polyester (RM0189). Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** eco-friendly Splendor™ Lite

**Style Code** W5-450(SS)-NL-C

**Sizes** S-XXL (7-11)

**Liner** Recycled post-consumer polyester machine knitted liner

**Coating** Crinkle Natural Latex Coating

**Colours** White liner / Green or Olive Green coating



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.





# ECO-FRIENDLY WINTER SPLENDOR™

## OUR FLAGSHIP ECO-BASED WINTER GLOVE.



Two **500 mL PET bottles/ pair** kept out of our oceans and landfills

This unique innovation contains **28% recycled content - 4% recycled pre-consumer cotton and 24% recycled post-consumer polyester, plus a natural rubber coating.**

The production process employs significantly less water and energy consumption along with reducing plastic waste by keeping PET bottles out of oceans and landfills.

### FEATURES

Soft, durable and flexible coating that keeps hands comfortable

Offers protection from contact heat and cold

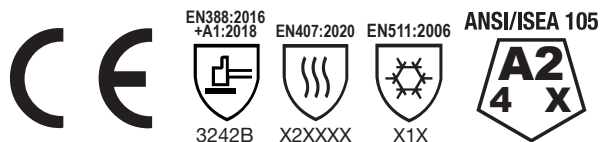
Layered construction offers cut resistance

Excellent wet and dry grip

Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals.

### APPLICATIONS

Cold Weather Applications, Cold storage, Construction Activities, Commercial Fishing, Gardening, General Maintenance



### ENVIRONMENTAL SAVINGS

The carbon footprint is 1,243g CO<sub>2</sub>e per pair. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



**28%**

recycled content

**-6x**

CO<sub>2</sub> emissions compared to natural gas

Contains RCS certified 4% recycled pre-consumer cotton (RM0106) and 24% recycled post-consumer polyester (RM0189). Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** eco-friendly Winter Splendor™

**Style Code** W51PW-450-215V-FC

**Sizes** S-XXL (7-11)

**Liner** Recycled pre-consumer cotton/recycled post consumer polyester/Viscose liner

**Coating** Crinkle Natural Latex Coating

**Colours** Natural liner / Green or Olive Green coating



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.







## ECO-FRIENDLY ANR

**54% RECYCLED POLYESTER WITH OUR ADVANCED NATURAL RUBBER (ANR) COATING WITH A UNIQUE GRIP PATTERN.**

This glove uses an eco-friendly liner containing **54% recycled post-consumer polyester**, plus a natural rubber coating. The production process employs significantly less energy consumption along with reducing plastic waste by keeping PET bottles out of oceans and landfills.

### FEATURES

Special suction cup pattern which leads to excellent wet and dry grip  
Highly flexible, soft with excellent dexterity and tactility

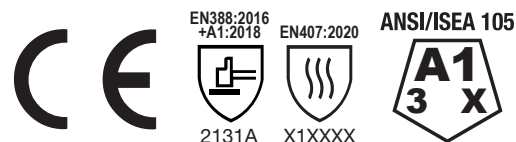
Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals.

### APPLICATIONS

General maintenance, construction activities, gardening, warehousing and retail



One **500 mL PET bottle/pair** kept out of our oceans and landfills



### ENVIRONMENTAL SAVINGS

The carbon footprint is 557g CO<sub>2</sub>e per pair. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



**54%**

recycled content

**-6x**

CO<sub>2</sub> emissions compared to natural gas

Contains 54% RCS certified recycled post-consumer polyester (RM0189) Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** eco-friendly ANR

**Style Code** W5-450BG(SS)-ANR

**Sizes** XS-XXXL

**Liner** Recycled post consumer polyester machine knitted liner

**Coating** ANR natural latex palm coating

**Colours** Green liner / Green or Olive Green coating



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.







One **500 mL PET bottle/pair** kept out of our oceans and landfills

## ECO-FRIENDLY NRS

**48% RECYCLED POLYESTER WITH OUR NATURAL RUBBER SPONGE (NRS) COATING.**

This glove uses an eco-friendly liner containing **48% recycled post-consumer polyester**, plus a natural rubber sponge coating. The production process employs significantly less energy consumption along with reducing plastic waste by keeping PET bottles out of oceans and landfills.

### FEATURES

- Excellent dry and good wet grip
- Specially formulated sponge coating provides better breathability than a crinkle latex coating
- Ergonomically designed for improved comfort, dexterity, flexibility and tactility

Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals.

### APPLICATIONS

General maintenance, construction activities, gardening, warehousing, retail



### ENVIRONMENTAL SAVINGS

The carbon footprint is 456g CO<sub>2</sub>e per pair. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



<b>48%</b>	<b>-6X</b>
recycled content	CO <sub>2</sub> emissions compared to natural gas

Contains 48% RCS certified recycled post consumer polyester (RM0189). Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** eco-friendly NRS

**Style Code** W5-450BG(SS)-NRS-(GN or OG)-Size

**Sizes** S-XXL

**Liner** Recycled post consumer polyester machine knitted liner

**Coating** NRS natural latex palm coating

**Colours** Green liner / Green or Olive Green coating



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.





## ECO-FRIENDLY HPT® WITH TOUCHSCREEN

**34% RECYCLED NYLON/POLYESTER WATER-REPELLENT  
GLOVE WITH TOUCHSCREEN CAPABILITY.**

This glove uses eco-friendly material containing **34% blend of recycled post-consumer polyester (17%) and recycled pre-consumer nylon (17%)**, and the production process consumes significantly less energy and reduces plastic waste.

### FEATURES

Enhanced grip in wet conditions: Soft and flexible hydropellent coating repels liquids, improving grip

360° anti-wet treatment: Both liner and coating are treated for splash protection

Touchscreen capable in thumbs and index fingers:  
No need to take gloves off to use touchscreens

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.

### APPLICATIONS

General maintenance, Gardening,  
Construction, Plumbing, Logistics, Warehousing



One **500 mL PET bottle/pair** kept out of our oceans and landfills

### ENVIRONMENTAL SAVINGS

The carbon footprint is 494g CO<sub>2</sub>e per pair which is 213g CO<sub>2</sub>e less per pair compared to virgin Nylon.



<b>34%</b>	<b>213g</b>	<b>Recycled black polyester is dope dyed</b>
recycled content	CO <sub>2</sub> e/pair carbon footprint reduction	

Contains 34% RCS certified recycled content: 17.0% recycled post-consumer polyester (RM0189) and 17.0% recycled pre-consumer polyamide (Nylon) (RM0184).  
Certified by Control Union CU1253767

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

#### Glove Eco-Friendly HPT®

**Style Code** PD-ST4001-GYMGRNPK-SIZE(FTS) (Grey)  
PD-ST4001-BBSRNP-K-SIZE(FTS) (Black)

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

**Liner** Recycled post-consumer polyester, recycled pre-consumer nylon and spandex liner

**Coating** HPT® palm coating

**Colours** Black or Melange Grey liner / Black or Grey coating



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.







One **500 mL PET bottle/pair** kept out of our oceans and landfills

## ECO-FRIENDLY PU

### A RECYCLED POLYESTER GLOVE WITH A PU COATING

This unique innovation contains **62% recycled post-consumer polyester material**. The production process employs significantly less energy consumption along with reduced carbon footprint and plastic waste.

#### FEATURES

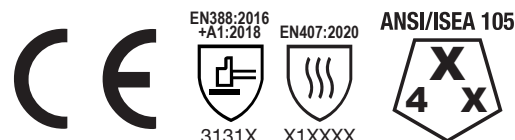
These super-sleek gloves offer maximum comfort and tactile sensitivity and dexterity

Good grip in all conditions

No-slip coating for secure handling of devices

#### APPLICATIONS

Precision Assembly and Engineering, Appliance Manufacturing, Automotive Manufacturing and Mechanical Work, Handling Medical Equipment, General Maintenance, Carton Handling



#### ENVIRONMENTAL SAVINGS

The carbon footprint is 333g CO<sub>2</sub>e per pair, which is 24g CO<sub>2</sub>e less per pair compared to virgin polyester. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



<b>62%</b>	<b>24g</b>	<b>-6x</b>
recycled content	CO <sub>2</sub> e/pair carbon footprint reduction	CO <sub>2</sub> emissions compared to natural gas
Contains 62% RCS certified recycled post-consumer polyester (RM0189). Certified by Control Union CU1151096		

**Glove** eco-friendly PU

**Style Code** White: 12-6VS00-WT Grey: 12-6VS00-GY

**Sizes** XS-XXXL

**Liner** Recycled post-consumer polyester MK liner

**Coating** PU palm coating

**Colours** White liner / White or Grey coating



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.





## ECO-FRIENDLY ULTRA LITE PU GLOVES

**EFFORTLESS COMFORT. MAXIMUM FUNCTIONALITY.**

This gloves contain **67% recycled pre-consumer nylon material**. They offer maximum comfort and tactile sensitivity and the entire coating is touchscreen compatible, so workers can enjoy full touchscreen functionality, without ever having to take off their gloves.

Pre-consumer recycled nylon reduces waste, saves water, and lessens reliance on petroleum-based resources, all contributing to a lower carbon footprint.

### FEATURES

Excellent grip in all conditions

No-slip coating for secure handling of devices

Exceptional tactile sensitivity and dexterity

Black PU coating is compatible with all touchscreen devices

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.

### APPLICATIONS

Precision Assembly and Engineering, Appliance Manufacturing, Automotive Manufacturing and Mechanical Work, Electronic Manufacturing, Handling Medical Equipment, Handling of Photonics and Semiconductor Devices, General Maintenance

TOUCHSCREEN  
CAPABILITY

### ENVIRONMENTAL SAVINGS

The carbon footprint is 375g CO<sub>2</sub>e per pair, which is 45g CO<sub>2</sub>e less per pair compared to virgin Nylon. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



<b>67%</b>	<b>45g</b>	<b>-6x</b>
recycled content	CO <sub>2</sub> e/pair carbon footprint reduction	CO <sub>2</sub> emissions compared to natural gas

Contains 67% RCS certified recycled pre-consumer nylon (RM0184). Certified by Control Union CU1151096

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)



**Glove** Eco-Friendly Ultra Lite PU Gloves

**Style Code** 12-8-6S7N-BK-TS

**Sizes** S-XXL

**Liner** Recycled pre-consumer Nylon

**Coating** Polyurethane

**Colours** Navy Blue liner / Black coating



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.



# ECO-FRIENDLY PU CUT DA4 WITH TOUCHSCREEN

**A LINER CONTAINING 46% RECYCLED POST-CONSUMER POLYESTER AND 11% TENCEL™ LYOCCELL PROCESSED NATURAL FIBERS.**

This unique innovation utilizes a liner containing **57% eco-friendly content**, plus a Polyurethane coating. The the production process consumes significantly less energy and reduces plastic waste.

## FEATURES

Cut resistant

Good all-around grip

Form fitting and dextrous

Touchscreen compatible

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.

## APPLICATIONS

Metal fabrication, glass handling, automotive assembly, sheet metal



One **500 mL PET bottle/pair** kept out of our oceans and landfills



## ENVIRONMENTAL INFO

This glove has recycled polyester and Tencel™ Lyocell processed natural fibers as components of its construction. The carbon footprint is 700g CO<sub>2</sub>e per pair.



46%	11%
recycled content	Tencel™ Lyocell processed natural fibers

Contains 46% RCS certified recycled post-consumer polyester (RM0189). Certified by Control Union CU1172086

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** Eco-Friendly PU Cut DA4 with Touchscreen

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

**Sizes** XXS-XXXL

**Liner** Recycled post-consumer polyester, spandex and Tencel™ Lyocell composite liner

**Coating** Polyurethane

**Colours** Dark Grey liner / Black coating



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.





## ECO-FRIENDLY PFT CUT DA5 WITH TOUCHSCREEN

**A CUT RESISTANT ECO-BASED GLOVE, WITH A LINER CONTAINING 20% RECYCLED POST-CONSUMER POLYESTER AND 10% TENCEL™ LYOCCELL PROCESSED NATURAL FIBERS.**

This unique innovation utilizes a liner containing **30% eco-friendly content**, plus a Premium Foam Technology nitrile coating. The the production process consumes significantly less energy and reduces plastic waste.

### FEATURES

Cut resistant

Excellent all-around grip

Thumb crotch reinforcement for extended durability

Touchscreen compatible

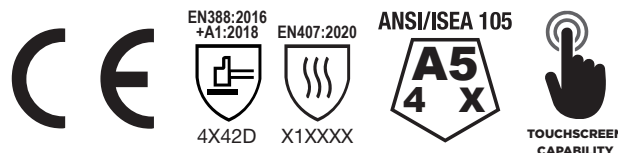
The touchscreen feature of the device, if present, must be turned on and adjusted. Since the gloves have conductive properties, do not use in areas that have a potential risk of static discharge and electric shocks. Performance of touchscreen functionality may vary due to temperature and humidity. Touchscreen 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.

### APPLICATIONS

Fine assembly, Automotive, Metal Fabrication, Injection Moulding, Construction



One **500 mL PET bottle/pair** kept out of our oceans and landfills



### ENVIRONMENTAL INFO

This glove has recycled polyester and Tencel™ Lyocell processed natural fibers as components of its construction. The carbon footprint is 1,191g CO<sub>2</sub>e per pair.



**20%**

recycled content

**10%**

Tencel™ Lyocell processed natural fibers

Contains 20% RCS certified recycled post-consumer polyester (RM0189). Certified by Control Union CU1172086

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

**Glove** Eco-Friendly PFT Cut DA5 with Touchscreen

**Style Code** ACM8P-4571CSP-PFT-BK (TS) (TCD-9N-BK)

**Sizes** XXS-XXXL

**Liner** Recycled post-consumer polyester, spandex and Tencel™ Lyocell HPPE composite liner

**Coating** PFT Coating

**Colours** Grey liner / Black coating



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.





# ECO-FRIENDLY SPLENDOR™ CUT EA5

**A CUT RESISTANT VERSION OF OUR  
ECO-BASED GLOVE MADE WITH ARAMID  
AND RECYCLED POST-CONSUMER POLYESTER.**

A modern product with an eco-friendly liner containing **19% recycled post-consumer polyester**, plus a natural rubber coating. The the production process consumes significantly less energy and reduces plastic waste.

## FEATURES

Recycled polyester-aramid composite liner delivers a high level of cut resistance

Ergonomically designed for good dexterity, flexibility and comfort

Natural Latex coating offers reliable abrasion and increased tear resistance

Good grip in wet and dry conditions

Warning: These products contain Natural Rubber Latex, which may cause allergic reactions in some individuals

## APPLICATIONS

Glass and ceramics handling, handling sharp edged objects, construction, industrial applications, automotive manufacturing, intricate assembly



One **500 mL PET bottle/pair** kept out of our oceans and landfills

## ENVIRONMENTAL INFO

This glove has recycled polyester as a component of its construction and the carbon footprint is 962g CO<sub>2</sub>e per pair. Plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.



**19%**

recycled content

**-6x**

CO<sub>2</sub> emissions compared to natural gas

Contains 19% RCS certified recycled post-consumer polyester (RM0189). Certified by Control Union CU1119762

Products certified to the RCS contain the recycled content that has been independently verified at each stage of the supply chain, from the recycler to the finished product. Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)



**Glove** eco-friendly Splendor™ Cut EA5

**Style Code** W3P-PA-GL-ST-YL-NL-COGR

**Sizes** S-XXL

**Liner** Recycled post-consumer polyester-aramid-composite liner

**Coating** Crinkle natural latex coating

**Colours** Yellow&White liner / Olive green coating



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.



# BIODEGRADABLE NITRILE DISPOSABLE

## A BIODEGRADABLE NITRILE ALTERNATIVE TO REGULAR DISPOSABLE GLOVES

**ASTM D5511-18 Study: approximately  
79% degradation in less than three years.**

The unique formulation maintains the same physical properties and delivers the same performance as regular nitrile

### FEATURES

Landfill-biodegradable, degrades much faster than typical nitrile glove

Protection against specified, low risk solvents and mild chemicals

Food Safe - USA (FDA 21CFR 177.2600), and EC NO:1935:2004 for handling a variety of food stuffs for a short period of time

Latex-free and Silicone-free

### APPLICATIONS

General purpose, low risk chemical handling, assembly and maintenance usage, food handling, automotive, agriculture

**CE**  
**0598**  
**CAT III**

EN ISO 374-1:2016  
+A1:2018/Type B

EN ISO 374-5:  
2016

KPT

VIRUS



**Ideal for those  
looking to  
lessen their  
landfill waste  
footprint!**

### ENVIRONMENTAL INFO

The carbon footprint is 231g CO<sub>2</sub>e per pair, plus, this glove is manufactured using renewable energy sources, which produce 6x less CO<sub>2</sub> emissions compared to natural gas.

Midas Safety uses the Life Cycle Assessment (LCA) tool in accordance with ISO 14040 and 14044 standards. Assessment Boundary: 'Cradle to Grave' (raw material extraction to disposal of final product at end-of-life)

### CHEMICAL

### LEVEL

K	40% Sodium Hydroxide	6
P	30% Hydrogen Peroxide	4
T	37% Formaldehyde	2

**Glove** MIDAS ENVI - Biodegradable Nitrile Disposable

**Sizes** XS-XXL

**Thickness** 4.5 mil

**Length** 245 mm

**Powdering** Powder Free

**Cuff** Beaded Cuff

**Surface Finish** Fully Textured

**Style Code** SNAET-245FG-BD

**Color** Forest Green

**AQL** 1.5

**Packaging** 100/dispenser, 1000/carton

June 12, 2025



## FROM MATERIAL WASTE TO WEARABLES

**At Midas Safety we embrace the circular economy** to help save the environment and promote resource efficiency through reuse, recycle, repair and re-manufacture, thus keeping the functional value of a material. We also focus on reducing material use through efficient process controls and supply chain activities as well as concentrating on enhancing recycled materials in our processes and products.

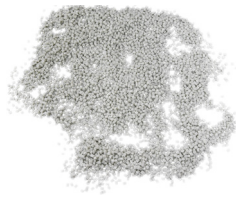
### PLASTIC

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

- Less soil contamination, air and water pollution
- 33-53% less energy consumption; reduces dependence on fossil fuels



Bottles



Chips



Filament Yarn



### COTTON

We use pre-consumer cotton that utilizes cotton scraps left over from manufacturing, re-purposing into something useful.

- Minimizes landfill waste
- Significantly reduces use of natural resources and reduces pollution from the pesticides used in agriculture
- The amount of energy and dye used is reduced by using a product that has already been processed



Pre-Consumer Cotton



Raw Material



Yarn



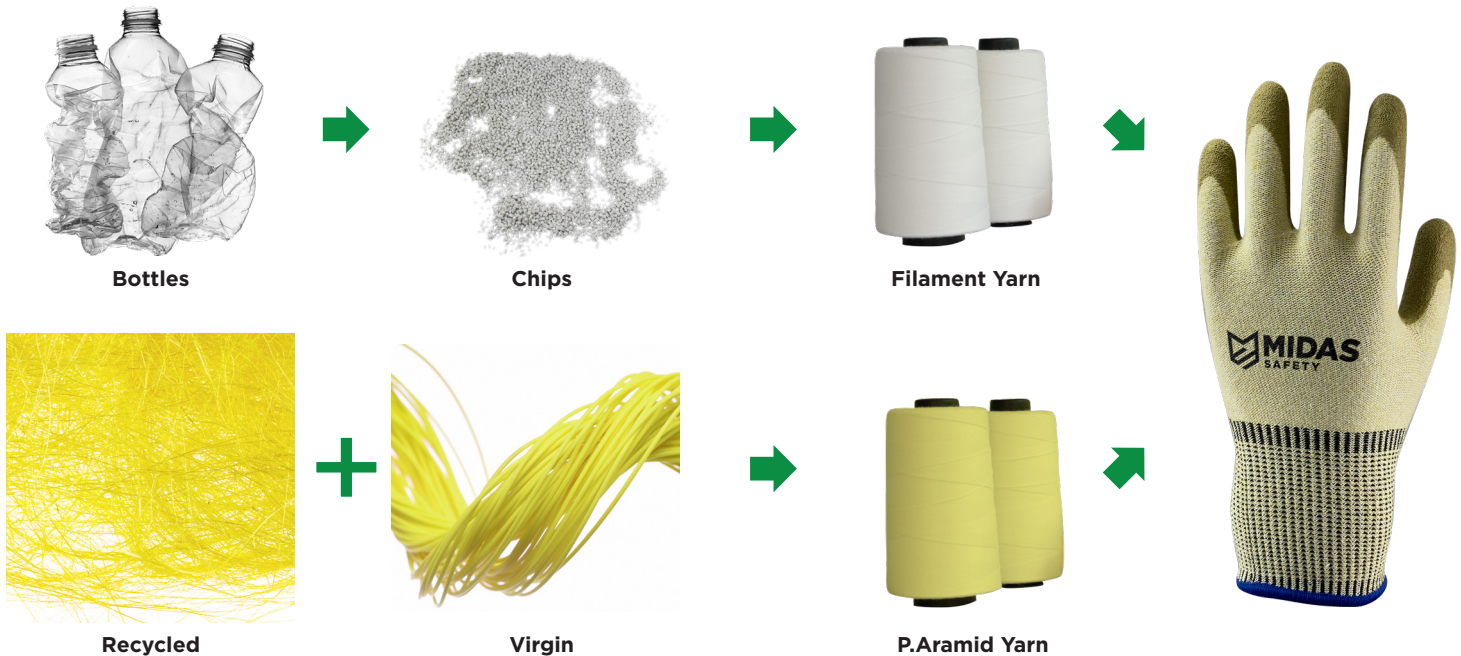


## FROM MATERIAL WASTE TO WEARABLES

### PARA ARAMID

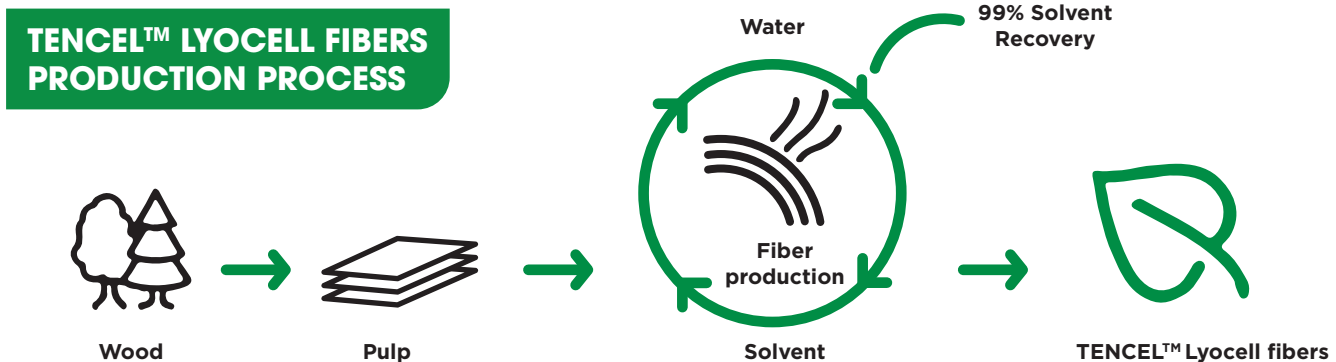
Midas Safety uses post-consumer and post-industrial residues to manufacture aramid fibers, re-purposing waste into something useful.

- Minimizes landfill waste
- Minimizes impact on the environment – generates less waste and emissions
- As a result of the processing the product has already been subjected to, the amount of energy is reduced



### SUSTAINABLE PRODUCTION OF TENCEL™ LYOCELL FIBERS

TENCEL™ Lyocell fibers have gained a 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 processed water and reuses the solvent at a recovery rate of more than 99%.



Visit [www.tencel.com](http://www.tencel.com) for more details on TENCEL™ Lyocell fibers

## FROM MATERIAL WASTE TO WEARABLES

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

### 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 initiated a number of measures which will be helpful in reducing our product carbon footprint and also contribute towards reducing 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>

### ECO-FRIENDLY PACKAGING OPTIONS

Contact your Midas Safety sales representative to see what eco-friendly packaging options are available to you.

