



Helping Our Partners Reduce Their Carbon Footprint

Introducing the Sustainable Splendor™ Cut Glove

made with recycled Polyester and Aramid & Viscose



CHANGING THE WORLD ONE PAIR OF GLOVES AT A TIME

We use U.N. Sustainable Development Goals (SDG) as guidelines and our commitment to responsible stewardship currently revolves around 6 of these goals:



ENVIRONMENTAL STEWARDSHIP



SUSTAINABLE SPLENDOR™ CUT

A cut resistant version of our first-ever eco-based glove.

This unique innovation utilizes a sustainable liner containing 16% aramid, **42% recycled polyester**, plus a natural rubber coating. The production process employs significantly less water and energy consumption along with reduced carbon footprint and plastic waste.

EVERY PAIR MAKES A DIFFERENCE







42% RECYCLED YARN



106g/pair
VS REGULAR
SPLENDOR CUT



GENERATES
23x less CO₂
VS COAL



Contains 42% RCS Certified Recycled Polyester
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.

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


PERFECT FOR USE IN:

Glass and Ceramics Handling, Handling Sharp Edged Objects, Construction, Industrial Applications, Automotive Manufacturing, Intricate Assembly


W3P-PA-GL-ST-YL-NL-COGR

Recycled Polyester-aramid-composite liner with Crinkle Natural Latex Coating. Available sizes S-2XL

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




EN388:2016 +A1:2018




3X42E

EN407:2020




X1XXXX

ANSI



A5
Cut

ANSI



4
Abrasion



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.



Sedex Member

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For more information or to order samples, please contact your Midas Safety representative.

midassafety.com



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



PARA ARAMID

We use post-consumer and post-industrial residues to manufacture aramid fibers, and thus we are able to repurpose them into something useful.

- Minimizes landfill waste
- Minimize impact on the environment - generates less waste and emissions
- Energy used is reduced by using a product that has already been processed

PACKAGING

Packaging and packaging material is a key area of focus for Midas Safety as we aim to reduce the waste generated and the CO₂ 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.



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

SUSTAINABLE PACKAGING INITIATIVES IMPACT IN 2020

Paper, cardboard & plastic reduction



4,174 trees



167 tonnes



174 tonnes



23 tonnes



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