



PROTECTIVE INDUSTRIAL PRODUCTS



G-Tek
ECO Series™



70% recycled polyester
70% polyester recycle
70% poliéster reciclado

31-131R

G-TEK®

ECOSERIES™ GLOVES

THE LATEST IN BIO-BASED TECHNOLOGIES
AND SUSTAINABLE SOLUTIONS

www.pipusa.com





USING THE FIRST-EVER BIO-BASED FIBER

As a global provider of safety products to industrial markets, we understand the importance of reducing waste – not only as a means of reducing cost, but also as a way of reducing the environmental impact. Our new G-Tek® ECO Series™ line of coated gloves uses the latest in bio-based and recycled fiber technologies.

DSM's bio-based ultra-high molecular weight polyethylene Dyneema® fiber delivers the same performance as conventional Dyneema® fibers, but with a lower carbon footprint. This innovative technique utilizes the mass balance approach and further reduces our reliance on fossil fuel-based resources.

1 TON OF BIO-BASED DYNEEMA® FABRIC



COMPARED TO 1 TON OF

REDUCES CO₂ EMISSIONS

Conventional Dyneema®

5 TONS

Nylon

6 TONS

Aramid

9 TONS

HMPE

29 TONS

Top-Selling G-Tek® Great White®

NOW WITH BIO-BASED FIBERS



19-D322
XS-2XL

- Bio-based Dyneema® Diamond 2.0 blended shell is lightweight and provides excellent dexterity, tactile sensitivity and A4 cut resistance
- Polyurethane coating takes on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions - ideal for applications that require dexterity for precise handling
- Durable coating provides ANSI level 4 abrasion resistance
- Knit wrist helps prevent dirt and debris from entering the glove
- Seamless construction offers increased comfort and breathability
- Cotton color binding denotes sizing
- This style is also available tri-folded and shrink-wrapped for carefree dispensing through vending machines (19-D322V)



STYLE	ANSI CUT	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES	PROP 65
19-D322	A4	4X42D	Polyurethane	Palm & Fingers	Gray	Dyneema® Diamond 2.0	White	Coated Seamless Knit	13	XS-2XL	⚠️ C

C = ⚠️ **WARNING:** Cancer - www.P65Warnings.ca.gov R = ⚠️ **WARNING:** Reproductive Harm - www.P65Warnings.ca.gov C&R = ⚠️ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

APPLICATIONS



CONSTRUCTION AND GENERAL DUTY



ELECTRONICS



GLASS CUTTING



METAL HANDLING



PARTS ASSEMBLY



SHARP SMALL PARTS HANDLING



70% Recycled Material By Weight

THIN COATING WITH GOOD GRIP FOR HIGH DEXTERITY HANDLING



3131X

ANSI



ABRASION



31-131R XS-2XL

- Each pair is made from one recycled plastic bottle, reinforcing our commitment to developing innovative products that are less harmful to the environment
- Seamless knit blended liner fibers made of 90% recycled P.E.T. water bottles and 10% Elastane for comfort, dexterity and breathability
- Polyurethane coating takes on the surface properties of the glove liner providing a tactile grip in dry and slightly oily conditions - ideal for applications that require dexterity for precise handling
- Glove coating provides ANSI level 3 abrasion resistance
- Knit wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort
- Packaged in a biodegradable polybag of 12 pairs with technical information listed on recycled cardboard



STYLE	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES	PROP 65
31-131R	3121X	Polyurethane Smooth	Palm & Fingers	Gray	Recycled Material	White	Coated Seamless Knit	13	XS-2XL	⚠️ C

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C&R = ⚠️ **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov

APPLICATIONS



ELECTRONICS AND COMPUTER ASSEMBLY



GENERAL ASSEMBLY



INSPECTION



QUALITY CONTROL



60% Recycled Material By Weight

SECURE DRY GRIP AND LIGHT OIL RESISTANCE




31-330R XS-2XL

- Each pair is made from one recycled plastic bottle, reinforcing our commitment to developing innovative products that are less harmful to the environment
- Seamless knit blended liner fibers made of 90% recycled P.E.T. water bottles and 10% Elastane for comfort, dexterity and breathability
- Foam Nitrile coating is compatible with light oils and provides a good grip and ANSI level 3 abrasion resistance
- Knit wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort
- OEKO-TEX® approved for socially responsible manufacturing with no harmful substances
- Packaged in a biodegradable polybag of 12 pairs with technical information listed on recycled cardboard

STYLE	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES	PROP 65
31-330R	4121X	Nitrile Foam	Palm & Fingers	Gray	Recycled Material	White	Coated Seamless Knit	13	XS-2XL	

APPLICATIONS

-  ELECTRONICS AND COMPUTER ASSEMBLY
-  GENERAL ASSEMBLY
-  INSPECTION
-  MATERIAL HANDLING
-  QUALITY CONTROL



55% Recycled Material By Weight

EXCELLENT GRIP IN DRY, WET OR OILY CONDITIONS



31-530R XS-2XL

- Each pair is made from one recycled plastic bottle, reinforcing our commitment to developing innovative products that are less harmful to the environment
- Seamless knit blended liner fibers made of 90% recycled P.E.T. water bottles and 10% Elastane for comfort, dexterity and breathability
- Nitrile MicroSurface coating provides a superior grip in dry, wet and oily conditions by reacting like tiny suction cups that attach themselves firmly to the material being handled
- Coating provides ANSI level 3 abrasion resistance
- Knit wrist helps prevent dirt and debris from entering the glove
- Breathable back for comfort
- OEKO-TEX® approved for socially responsible manufacturing with no harmful substances
- Packaged in a biodegradable polybag of 12 pairs with technical information listed on recycled cardboard



STYLE	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES	PROP 65
31-530R	4121X	Nitrile MicroSurface	Palm & Fingers	Gray	Recycled Material	White	Coated Seamless Knit	13	XS-2XL	

APPLICATIONS



ELECTRONICS AND COMPUTER ASSEMBLY



GENERAL ASSEMBLY



INSPECTION



MATERIAL HANDLING



QUALITY CONTROL





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