SAFETY GLOVES **G-TEK 3RX**

NEW PRODUCTS 2020/2021



31-330R G-TEK[®] 3RX

- Excellent dexterity
- Comfortable
- Excellent dry grip and resistance to oils
- Better wet grip
- Excellent abrasion protections

APPLICATIONS: Assembly, Electronic, Inspection, Small Parts Handling, Manufacturing, Material Handling, Oily Parts handling



31-632R G-TEK[®] 3RX

- Good grip in dry and slighty wet, non-oily conditions
- Better comfort against skin
- Fully coated thumb for extended wear

APPLICATIONS: Assembly, Construction, Material Handling, Glass Handling, Refuse Handling, Landscaping





G-TEK[®] 3RX

- Superior dexterity and tactile sensitivity
- Comfortable
- Excellent dry grip and resistance to oils - Excellent wet grip

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling



EN388 6 Global Recycled 3131X



31-131R

- G-TEK[®] 3RX
- High dexterity - Good grip in dry and wet conditions with light oils
- Excellent abrasion protection

APPLICATIONS: Assembly, Parts Handling, Manufacturing, Material Handling





41-8150R G-TEK® 3RX

- Excellent thermal insulation
- Rapid evaporation of moisture from the skin
- Acrylic gloves provide economical protection in cold weather

APPLICATIONS: Used in refrigerated areas, Food processing, Commercial fishing, Construction, Winter outdoor activities and recreation



OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100



G-TEK 3GRX								
STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
31-330R	4121X	Nitrile Foam	Palm & Fingertips	🗖 Gray	G-Tek 3RX	White	13	6-11
31-530R	4121X	Nitrile MicroSurface	Palm & Fingertips	🗆 Gray	G-Tek 3RX	White	13	6-11
31-131R	3131X	Polyurethane	Palm & Fingertips	🔳 Gray	G-Tek 3RX	■ White	13	6-11
31-632R	2131X	Latex Micro-Surface	Palm & Fingertips	Blue	G-Tek 3RX	White	13	6-11
41-8150R	2X42B	Latex Micro-Surface	Palm & Fingertips	Black	G-Tek 3RX	Salt & Pepper	10	8-11

NEW PRODUCTS 2020/2021

SAFETY EYEWEAR



IDEAL IN ALL CIRCUMSTANCES WITH ITS WIDE FIELD OF VISION

MISSION™

- High performance goggles with an optimal field of vision and a comfort that adapts to all face shapes
- : Ventilated goggles with clear polycarbonate lens
- Co-injected soft nose bridge
- :: Suitable for wearing prescription glasses

STYLE NUMBER	LENS MATERIAL	COATING	FRAME
251-63-0520-EN	🗆 Clear	Anti-Scratch/Anti-Fog, K&N	Black/ Green



COMFORTABLE AND LIGHTWEIGHT OVERSPEC WITH SPORTY DESIGN

$\mathsf{AEGEAN}^{\scriptscriptstyle \mathbb{M}}$



Comfortable and lightweight overspec with sporty design

- : Fully adjustable overspec for a personalized fit
- : Flexible and adjustable nose bridge and temples

Base curve 3

STYLE NUMBER	LENS MATERIAL	COATING	FRAME
250-66-0020-EN	🗆 Clear	Anti-Scratch/Anti-Fog	Black/Blue

ACCESSORIES

NEW PRODUCTS 2020/2021



ELFCP-002

 $\mathsf{PIP}^{\texttt{R}}$

- LATEX FINGER COTS
- Reduces the risk of contagious viruses
- Compact and practical
- 100% biodegradable and ecological
- Compatible with touchscreen
- Protects fingers



396-EZ900 PIP[®]

- EZ-COOL® MAX REFRESHING TOWELS
- Quickly reduces temperatures when soaked in water and activated to provide a cooling effect
- Activate the towel by waving it in the air
- Provides UV protection and resists odors
- Retail ready storage container can be attached to a belt or uniform
- Reusable and machine washable



252-C001-EN BOUTON®

- Semi-rigid glasses case with a zipper glasses case in individual bag, 100 pcs per carton
- Material: Polyester
- Zipper: nylon
- Attachment: PP

396-EZ900 PIP[®]

- INTERLOCK CLIP FOR PIP PPEs
- Allows you to hang your PPE equipment on yourself and
- prevent injuries by keeping your equipment close at hand Lock clip
- Release system in the event of an item caught in a machine
- Very convenient
- Non-conductive and non-corrosive

NEW PRODUCTS 2020/2021



16-345**O**R G-TEK® POLYKOR®

- Seamless construction offers increased comfort and breathability
- PolyKor™ shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance - Double-dipped nitrile micro-surface coating helps extend the life of the glove and provide excellent abrasion resistance
- Raised micro dots increase durability and offers more cushioning in highly repetitive applications requiring precision handling
- Reinforced thumb crotch has been extended up the index finger for additional protection and longer wear

APPLICATIONS: Electronics, Glass cutting, Sheet metal handling, General duty, Parts assembly, Sharp small parts handling



16-323FT G-TEK® POLYKOR®

- Seamless construction provides comfort and breathability
- The PolyKor ™ support is lightweight and provides excellent dexterity, tactile sensitivity and resistance to cut - Reinforced thumb for better resistance
- The 3 fingers thumb middle finger and index finger are cut at the level of the first phalanx in order to allow to keep the total sensitivity of the fingertip while protecting the rest of the hand. Level B cut resistant glove.

APPLICATIONS: Aeronautics, Assembly of metal parts and components, Finishing work, Cutting of small dry or lightly oily parts, Plastic injection and molding

SAFETY GLOVES **G-TFK**





G-TEK® POLYKOR®

- Seamless construction offers increased comfort and breathability
- PolyKor^ shell is lightweight and provides excellent dexterity, tactile sensitivity and cut resistance
- Polyurethane coated palm and fingertips for great abrasion
- resistance, excellent puncture resistance and outstanding wet/dry grip

APPLICATIONS: Electronics, handling and assembly of small parts, construction, general maintenance



31311 33-FG313/G-BP G-TEK®

- Excellent dexterity

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- Good grip in dry and wet conditions
- Excellent protection against abrasion
- Package of 12 gloves

APPLICATIONS: Assembly, handling of parts and materials, manufacturing

GLOVES - G-TEK®								
STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	GAUGE	SIZES
16-345OR	4X44D	Nitrile Micro-Surface	Paume et bouts de doigts	🗆 Noir	G-Tek Polykor	Crange	13	8-11
16-533	4X41C	Polyurethane	Paume et bouts de doigts	🔲 Gris	G-Tek Polykor	🔲 Gris	13	7-11
16-323FT	4X31B	Nitrile Mousse	Paume et bouts de doigts	🔲 Gris	G-Tek Polykor	Jaune HV	15	8-11
33-FG313/G-BP	3131X	Polyurethane	Paume et bouts de doigts	Gris	Polyester	🔲 Gris	13	6-11