



UNITED
glove

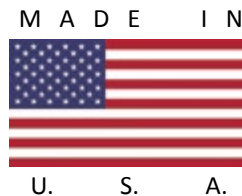
SAFETY PRODUCTS

1-800-537-0638
www.unitedglove.com



Since 1984, United Glove has been your reliable source for industrial work gloves, sleeves, knitted apparel and now protective face masks.

Family owned and operated in Newton, North Carolina we are proud to manufacture many of our products in the USA.



- Our flexible manufacturing capabilities enable us to make a wide variety of styles utilizing the most modern yarns.
- Gloves, sleeves, masks, and apparel that can offer cut-resistance, thermal protection, anti-static, high visibility, stretch fit, and a nearly endless variety of comfortable, protective products for many applications.
- We are especially proud to offer small batch customization of our knitted products so your company name and message can be offered on a large assortment of products.

Our staff is highly experienced, knowledgeable, and ready to serve you.

You can count on us!!

Go to our website www.unitedglove.com for new products, product data pages and our new, downloadable PDF catalog.

Terms Net 30 Days, Minimum Order \$100.00, Freight Paid +\$1,500.00 orders.
Most major credit cards accepted.

1-800-537-0638



UNITED WE HAND

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BUX100
Light Weight Cut Resistant Seamless Knit Glove

- Engineered Yarn Construction
- Resistant to Abrasion, Cut and Tear
- Seamless Knit Cuff for Comfort and Flexibility



BUX220
Medium Weight Cut Resistant Seamless Knit Glove

- Great glove for Metal Handling and Metal Stamping
- Specially Engineered to Wick Away Moisture and to Allow More Air Flow
- Resistant to Abrasion, Cut and Tear



BUX500
Medium Weight Cut Resistant Seamless Knit Glove

- Engineered Yarn Construction
- Specially Engineered to Wick Away Moisture and to Allow More Air Flow
- Resistant to Abrasion, Cut and Tear



UX120
Light Weight Cut Resistant Seamless Knit Glove

- Reversible & Washable for Continued Use
- Engineered Yarn Construction
- Seamless Knit Cuff for Comfort and Flexibility



UX220
Medium Weight Cut Resistant Seamless Knit Glove

- Great Glove for Metal Handling and Metal Stamping
- Resistant to Abrasion, Cut and Tear
- Washable & Reversible for Extended Durable Wear



UX500
Medium Weight Cut Resistant Seamless Knit Glove

- Engineered Yarn Construction
- Resistant to Abrasion, Cut and Tear
- Reversible & Washable for Continued Use
- Colored Wrist Edging for Easy Size Identification

APPLICATIONS: Automotive, Construction, Forestry, Glass Handling, Inspection, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities



Proudly Made in the USA

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
BUX100	S - 2XL	36	3	Continuous Knit Wrist	13	Engineered Yarn	String Knit
BUX220	S - 2XL	12	4	Continuous Knit Wrist	7	Engineered Yarn	String Knit
BUX500	S - 2XL	12	5	Seamless Cuff	7	Engineered Yarn	String Knit
UX120	XS - 2XL	36	4	Continuous Knit Wrist	13	Engineered Yarn	String Knit
UX220	XS - 2XL	12	4	Continuous Knit Wrist	7	Engineered Yarn	String Knit
UX500	XS - 2XL	12	5	Seamless Cuff	7	Engineered Yarn	String Knit



WUX110

Lightweight Cut Resistant Seamless Knit Glove

- Engineered Yarn Construction
- Seamless Knit Cuff for Comfort and Flexibility
- Reversible & Washable for Extended Durable Wear
- Resistant to Abrasion, Cut and Tear



SPG1050

Medium Weight Cut Resistant Seamless Knit Glove

- High Performance Synthetic fibers
- Seamless Knit Cuff for Comfort and Flexibility
- Resistant to Abrasion, Cut and Tear
- Washable for Continued Use



GA317

Lightweight Cut Resistant Seamless Knit 100% Kevlar® Glove

- Cut & Heat Resistant
- Washable & Reversible for Durable Wear
- Continuous Knit Cuff for Comfortable Fit



GA10-326-10

Medium Weight Cotton/Kevlar® with Extended Cuff

- 100% Kevlar® Material
- Cut and Heat Resistant
- Continuous Knit Cuff for Comfortable Fit and Protection.
- Washable & Reversible for Longer Wear



GA10-326-PD1

Light Weight Kevlar® with PVC Dots on 1 Side

- 100% Kevlar® Material
- Cut and Heat Resistant
- Colored Wrist Edging for Easy Size Identification



CGA326LC

Cut Resistant Cotton/Kevlar® Glove

- Kevlar® Exterior/Cotton Interior
- Continuous Extended Long Knit Cuff for Comfortable Fit and Protection
- Washable & Reversible for Durable Wear

APPLICATIONS: Automotive, Construction, Forestry, Glass Handling, Inspection, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities



Proudly Made in the USA

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
WUX110	XS - 2XL	36	3	Continuous Knit Wrist	13	Engineered Yarn	String Knit
SPG1050	S - 2XL	12	5	Seamless Knit Cuff	10	Engineered Yarn	String Knit
GA317	XS - 2XL	36	2	Continuous Knit Wrist	13	Kevlar®	String Knit
GA10-326-10	S - XL	12	3	Continuous Knit Wrist	10	Kevlar®	String Knit
GA10-326-PD1	S - XL	12	3	Continuous Knit Wrist	10	Kevlar®	String Knit
CGA326LC	S - XL	12	3	Continuous Knit Wrist	7	Kevlar®/Cotton Blend	String Knit



GA343SCLS

Heavy Weight Kevlar® Glove with Sewn Thumb Crotch

- 100% Kevlar® Blend
- Sewn Reinforced Thumb Crotch for Durability
- Cut & Heat Resistant
- Washable & Reversible for Extended Durable Wear



GA326PD

Medium Weight Seamless Knit 100% Kevlar®

- 100% Kevlar®
- PVC Dot Coating on Both Sides for Drip and Durability
- Washable & Reversible for Longer Wear



CGA326LCPD

Medium Weight Cotton/Kevlar® with Extended Cuff and PVC Dots on Both Sides

- PVC Dot on Both Sides for Grip & Durability
- Kevlar® Exterior/Cotton Interior
- Cut & Heat Resistant
- Washable & Reversible for Extended Durable Wear
- Colored Wrist Edging for Easy Size Identification

APPLICATIONS: Automotive, Construction, Forestry, Glass Handling, Inspection, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities



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STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
GA343SCLS	S - XL	12	3	Continuous Knit Wrist	7	Kevlar®	String Knit
GA326PD	S - XL	12	3	Continuous Knit Wrist	7	Kevlar®	Dotted, String Knit
CGA326LCPD	S - XL	12	3	Continuous Knit Wrist	7	Kevlar® Blend	Dotted, String Knit



KG326

Medium Weight Seamless Knit Grey Cotton Glove

- 7 Gauge Medium Weight Grey Cotton/Polyester
- Continuous Knit Cuff for Comfortable Fit
- Colored Wrist Edging for Easy Size Identification
- Reversible and Washable for Durable Wear



K335

Medium Weight Seamless Knit Natural Cotton Glove

- 7 Gauge Natural Cotton
- Medium Weight
- Continuous Knit Cuff for Comfortable Fit
- Colored Wrist Edging for Easy Size Identification
- Reversible for Durable Wear
- Can be Laundered for Extended Wear



K326PD

Seamless Knit 100% Cotton Glove

- 7 Gauge Seamless Knit
- Medium Weight
- Natural Cotton
- Continuous Stretch Knitted Cuff for Comfort, Fit and Protection
- PVC Dot Coating on Both Sides for Grip and Durability
- Colored Wrist Edging for Easy Size Identification
- Reversible for Longer Wear
- Washable for Long Lasting Use

APPLICATIONS: Automotive, Construction, Forestry, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, sheet Metal Industry, Textile Industry, Utilities



Proudly
Made in the
USA

STYLE #	SIZES	PACKED/DZ/CASE	CUFF STYLE	GAUGE	MATERIAL	CLASS
KG326	S - XL	24	Continuous Knit wrist	7	Cotton	String Knits
K335	S - XL	12	Continuous Knit wrist	7	Cotton	String Knits
K326PD	S - XL	12	Continuous Knit wrist	7	Cotton	Dotted, String Knit



CRD200 NEW
Blended Knit Glove with Polyurethane Palm Coating

- Abrasion and Cut Resistant, Level A2
- Seamless String Knit High-Performance Polyethylene Material
- Smooth Polyurethane Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort



PU57WG
Blended Knit Glove with Polyurethane Palm Coating

- Seamless String Knit High-Performance Polyethylene Material
- Smooth Polyurethane Palm and Finger coat
- Lightweight for Added Dexterity
- Continuous Stretch Knitted Cuff for Custom Comfort



SN35LB
Blended Knit Glove with Micro-Foam Nitrile Palm Coat

- Cut Resistant, Performance Polyethylene Material
- Micro Foam Nitrile Palm Coat
- Lightweight for Added Dexterity
- Continuous Stretch Knitted Cuff for Custom Comfort
- Reinforced Thumb Crotch for Extra Protection



SN57WG
Blended Knit Glove with Foam Nitrile Palm Coating

- Cut Resistant
- Seamless String Knit High-Performance Polyethylene Material
- Foam Nitrile Palm and Finger Coat
- Lightweight for Added Dexterity
- Reinforced Thumb Crotch for Extra Protection

APPLICATIONS: Automotive, Construction, Forestry, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
CRD200	S - XL	10	A2	Continuous Knit Wrist		Engineered Yarn	Palm Coated
PU57WG	S - XL	10	A5	Continuous Knit Wrist	13	Engineered Yarn	Palm Coated
SN35LB	S - XL	10	A3	Continuous Knit Wrist	15	HPPE	Palm Coated
SN57WG	S - XL	10	A5	Continuous Stretch Knitted	13	Engineered Yarn	Palm Coated



CRD400 NEW
Blended Knit Glove with Polyurethane Palm Coating

- Abrasion and Cut Resistant, Level A4
- Seamless String Knit High-Performance Polyethylene Material
- Smooth Polyurethane Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort



CRD500 NEW
Blended Knit Glove with Polyurethane Palm Coating

- Abrasion and Cut Resistant, Level A5
- Seamless String Knit High-Performance Polyethylene Material
- Smooth Polyurethane Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort



AG542 NEW
TOWA ActivGrip™ Omega Max-542

- A lightweight 13-gauge seamless HPPE liner and ergonomic design assures maximum comfort without decreasing the dexterity
- With using HPPE fiber, ActivGrip™ Omega Max offers high cut resistant protection
- Fingers are double coated to bring ActivGrip™ Omega Max to the highest level of safety without losing performance, durability and dexterity



PG344 NEW
TOWA PowerGrab® KEV4 344

- 10-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue
- Revolutionary MicroFinish® promises outstanding wet and dry handling
- PowerGrab® KEV4 together with Kevlar®, a choice for bullet resistant vest, offers the high assurance of cut resistant protection
- Extra coating of thumb area assures the most important aspect, safety

APPLICATIONS: Automotive, Construction, Forestry, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
CRD400	S -XL	10	A4	Continuous Knit Wrist		Engineered Yarn	Palm Coated
CRD500	S - XL	10	A5	Continuous Knit Wrist		Engineered Yarn	Palm Coated
AG542			A3	Continuous Knit Wrist	10	HPPE, Nitrile	Palm Coated
PG344			A3	Continuous Knit Wrist	10	Cotton, PVC	Dipped



CL23RD
"Spidey Grip" Latex Palm Coated

- Red Seamless String Knit Polyester Glove
- Crinkly Tacky Latex Palm and Finger Coat
- Lightweight for Added Dexterity
- Colored Wrist Edging for Easy Size Identification



FN33GY
Extreme Dexterity Foam Nitrile Palm Coated

- Foam Nitrile Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort
- Lightweight for Added Dexterity
- Colored Wrist Edging for Easy Size Identification



PU10WH
Lightweight White Polyurethane Palm Coated

- Polyurethane Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort
- Lightweight for Added Dexterity
- Reinforced Thumb Crotch for Extra Protection



PU14GY
Lightweight Grey Polyurethane Palm Coated

- Polyurethane Palm and Finger Coat
- Continuous Stretch Knitted Cuff for Custom Comfort
- Lightweight for Added Dexterity
- Reinforced Thumb Crotch for Extra Protection



AG542 NEW
TOWA ActivGrip™ Omega Max-542

- A lightweight 13-gauge seamless HPPE liner and ergonomic design assures maximum comfort without decreasing the dexterity
- With using HPPE fiber, ActivGrip™ Omega Max offers high cut resistant protection
- Towa's original MicroFinish® technology offers the best grip



PG344 NEW
TOWA PowerGrab® KEV4 344

- 10-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue
- Revolutionary MicroFinish® promises outstanding wet and dry handling
- PowerGrab® KEV4 together with Kevlar®

APPLICATIONS: Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
CL23RD	S - XL	12		Continuous Knit Wrist	13	Polyester	Dotted
FN33GY	S - XL	12		Continuous Knit Wrist	13	Nylon	Palm Coated
PU10WH	S - XL	12		Continuous Knit Wrist	13	Polyester	Palm Coated
PU14GY	S - XL	12		Continuous Knit Wrist	13	Polyester	Palm Coated
AG542			A3	Continuous Knit Wrist	13	HPPE, Nitrile	Dipped, Palm Coated
PG344			A3	Continuous Knit Wrist	10	Cotton, PVC	Dipped



AG397 NEW
TOWA ActivGrip™ Lite-397

- 13-gauge seamless nylon liner and ergonomic design assure maximum comfort and minimum hand fatigue
- Supreme grip and limited water penetration makes possible smooth work.
- MicroFinish® technology promises its grip performance with comfort, flexibility, and dexterity without sacrificing durability.



AG581 NEW
TOWA ActivGrip Advance-581

- Protection against oil penetration. Double coated surface keeps hands clean for oily material handling
- 13-gauge seamless nylon liner and ergonomic design assure maximum comfort and minimum hand fatigue
- With MicroFinish® technology, the Advance promises its performance under dry, wet, and oily conditions



CJ569 NEW
TOWA ActivGrip CJ-569

- “backhand coated style” provides more safety to the entire hand as well as more protection from soil, dirt and oil penetration
- 13-gauge seamless nylon liner and ergonomic design assure maximum comfort and minimum hand fatigue
- Protection against oil penetration into not only the palm but also the fingers. Double coated surface keeps hands clean for oily material handling
- With “MicroFinish” technology, a soft yet durable Nitrile coating promises its performance under dry, wet and oily conditions



OR655 NEW
TOWA OR655 PVC Gloves For Heavy Duty

- 13-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue
- Dipped rough finish that makes handling wet and slippery materials easier and safe
- An anti-oil compound vinyl film actually works against a slippery surface to ensure a good grip performance
- PVC Coating
- Antibacterial treatment is applied for the clean working environment

APPLICATIONS: Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
AG397				Continuous Knit Wrist	13	Latex, Polyester	Dipped, Palm Coated
AG581				Continuous Knit Wrist	13	Nylon	Dipped, Palm Coated
CJ569				Continuous Knit Wrist	13	Nitrile, Nylon	Dipped, Palm Coated
OR655				Continuous Knit Wrist	13	Cotton, PVC	Dipped



PG341 NEW
TOWA PowerGrab® Plus (Grey) 341

- 10-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue
- Revolutionary MicroFinish® promises outstanding wet and dry handling
- Extra coating of thumb area assures the most important aspect, safety



XA326 NEW
TOWA ActivGrip XA-326

- Backhand Coated Style™ provides more safety to all fingers as well as more protection from soil, dirt and water penetration
- 13-gauge seamless nylon liner and ergonomic design assure maximum comfort and minimum hand fatigue
- Protection against water penetration into not only the palm but also the fingers. The double coated surface keeps hands clean from water penetration
- MicroFinish technology, a soft yet durable latex coating promises its performance under dry and wet conditions



PG333 NEW
TOWA PowerGrab® Thermo (Lemon Yellow) 333

- 10-gauge seamless liner and ergonomic design assure a maximum comfort and minimum hand fatigue
- Napped Acrylic liner makes it possible to work under cold conditions
- Extra coating of thumb area assures the most important aspect, safety
- Proteins, chemical substances, and odor are leached from PowerGrab® series to minimize allergic reaction

APPLICATIONS: Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	GAUGE	MATERIAL	CLASS
PG341				Continuous Knit Wrist	10	Latex, Poly/Cotton	Dipped, Palm Coated
XA326				Continuous Knit Wrist	13	Nylon	Dipped, Palm Coated
PG333				Continuous Knit Wrist	10	Latex/Napped Acrylic	Dipped, Palm Coated, Thermo



16K Series

16oz Golden Chore with Knit Wrist Cuff

- Two-Layer Fleece Construction
- Nap-Out Finish Palm
- Black Sewn on Knit Wrist Cuff For Secure Fit
- Available in 4 sizes (S, M, L, XL)



16SCT

16oz Golden Chore with Safety Cuff

- 16oz Golden Chore Heat Resistant Glove
- Double Layer Fleece Construction
- 2 1/2" Safety Cuff For Easy On and Off
- Nap-Out Finish Palm for Improved Grip
- External Elastic Provides Better Fit



18K

Heavy Weight Green Chore Glove

- Two-Layer Fleece
- Quilted Palm and Back
- Green Sewn on Knit Wrist Cuff For Secure Fit
- Clute Pattern



DPC18K

Cotton/Polyester Corduroy Double Palm Canvas

- Cotton Polyester Corduroy Canvas
- Double Palm Construction
- Nap-In Finish Palm
- Sewn-on Knit Wrist for Comfort and Custom Fit

APPLICATIONS: Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/CASE	CUFF STYLE	MATERIAL	CLASS
16K Series	S - XL	12	Sewn Knit Wrist	Canton Flannel	Chores
16SCT	M - L	12	Safety Cuff	Canton Flannel	Double Palm
18K	L	12	Sewn Knit Wrist	Canton Flannel	Chores
DPC18K	L	12	Sewn Knit Wrist	Canvas	Double Palm



DPP18NIJ

Double Palm Nap-Out Glove, Jumbo Size

- 18oz Cotton Canvas
- Heat Resistant
- Double Palm Construction
- Nap-In Finish Palm
- Red Sewn on Knit Wrist Cuff For Secure Fit



DPY18SCE

Yellow Double Palm with Canvas Back

- Cotton Double Palm
- Heat Resistant
- Nap-Out Finish Palm
- Sewn-on Safety Cuff for Easy on and Off
- External Elastic for Better Fit



J13 Series

Heavy Weight Brown Jersey

- Heat Resistant
- Extra Heavy 13oz Fabric Provides Superior Heat Protection and Warmth
- Knit Wrist-Cuff Keeps Out Debris
- Available in 4 Sizes (S, M, L, XL)
- Pre-Tagged for Retail Sale

APPLICATIONS: Automotive, Construction, Food, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/ CASE	CUFF STYLE	MATERIAL	CLASS
DPP18NIJ	L	12	Sewn Knit Wrist	Canvas	Double Palm
DPY18SCE	L	20	Safety Cuff	Canton Flannel, Canvas	Chores, Cut and Sewn, Double Palm
J13 Series	S - XL	12	Open	Jersey	Jersey



G3504
Heavyweight Grey Blend Seamless Knit Terry Cloth Glove

- Fully Reversible and Ambidextrous for Durable Wear
- Terry Loops Provide Insulation From Heat
- Knit Wrist Cuff Keeps Out Debris



G3604
Heavyweight Grey Blend Seamless Knit Terry Cloth Glove

- Fully Reversible and Ambidextrous for Durable Wear
- Looped Pile Provides Softness and Padding
- Machine Washable for Prolonged Wear



GSG368KW
Terry Loop Out Cut & Heat Resistant Seamless Knit Terry Cloth Glove

- Engineered Yarn construction
- Added Kevlar reinforced Thumb Crotch
- Resistant to Abrasion, Cut and Tear
- Launderable for Prolonged wear
- Terry Loops Provide Thermal Protection



HM18BKS
Hot Mill Nap-Out Glove with Knuckle Strap

- Double Palm Construction
- Nap-Out Finish Palm for Improved Grip
- 3" Band Top For Easy On and Off
- Knuckle Strap Provides Added Protection For Back of Hand



HM24
Hot Mill Nap-Out Glove with Knuckle Strap

- Medium Weight 24 oz Cotton Canvas
- Double Palm Construction
- Nap-Out Finish Palm for Improved Grip
- 3" Band Top For Easy On and Off
- Knuckle Strap Provides Added Protection



HM28G
Heavy Weight Hot Mill with Burlap Lining

- Fits Smaller Sized Hands
- 4 1/2" Heavy Canvas Gauntlet Cuff for Wrist Protection
- Nap Out Hot Mill Construction
- Heavy Weight Cotton Canvas For Extra Protection

APPLICATIONS: Automotive, Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Utilities, Welding

STYLE #	SIZES	PACKED/DZ/ CASE	ANSI LEVEL	CUFF STYLE	MATERIAL	CLASS
G3504	S - L	12		Sewn Knit Wrist	Cotton	Terry
G3604	S, L	12		Sewn Knit Wrist	Cotton	Terry
GSG368KW	S - XL	6	4	Continuous Knit Wrist	Engineered Yarn	Terry
HM18BKS	L	10		Band Top	Canton Flannel, Canvas	Double Palm
HM24	L, 2XL	10		Band Top	Canvas	Hot Mill
HM28G	L	10		Gauntlet	Canton Flannel, Canvas	Jersey



HM32KS

Hot Mill Nap-Out Glove with Knuckle Strap

- 32oz Cotton Canvas
- Heat Resistant
- Nap Out Hot Mill Construction
- 2" Band Top For Easy On and Off
- Knuckle Strap Provides Added Protection



HM36GG

Hot Mill Nap-Out 36oz Glove with Knuckle Strap

- 36oz Green Cotton Canvas in Palm
- Nap Out Hot Mill Construction
- Gauntlet Cuff For Easy On and Off and Added Arm Protection
- Knuckle Strap Protects Back of Hand



KKN3DPSL

Heavy Weight 2-PLY Flame and Heat Resistant Glove

- Cotton Terry Inner Glove for Heat Resistance
- Excellent for any Industry Susceptible to Heat and Flame
- Para-aramid Nomex Outer Glove provides superior Flame Resistance
- Continuous Knit Wrist for Custom fit and Comfort



KKNM3DP

Glove Within a Glove, 100% Nomex Outer Shell with cotton Terry Loop Out Liner Inside

- Glove within a glove construction
- Outer layer made out of 100% Nomex
- Terry loop out liner made out of cotton for extra heat protection
- Fully Reversible and Ambidextrous for Durable Wear

APPLICATIONS: Automotive, Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Utilities, Welding

STYLE #	SIZES	PACKED/DZ/ CASE	CUFF STYLE	MATERIAL	CLASS
HM32KS	L	10	Band Top	Canton Flannel	Hot Mill
HM36GG	L	10	Gauntlet	Canton Flannel, Canvas	Hot Mill
KKN3DPSL	M - L	12	Continuous Knit Wrist	Cotton, Para-aramid Nomex	String Knit, Terry
KKNM3DP	XL	12	Continuous Knit Wrist	Cotton, Nomex	Heat Resistant



UGM0815BK
Premium Grain Goat Skin Palm Mechanic Gloves

- Black Spandex fabric on the back of the hand
- Premium black grain goat leather palm
- Great Abrasion
- Excellent dexterity and flexibility
- Hook & Loop closure



UGM0816BL
Premium Grain Goat Skin Palm Mechanic Gloves

- Blue Spandex fabric on the back of the hand
- Premium grain goat leather palm
- Added reinforced thumb crotch
- Great Abrasion
- Excellent dexterity and flexibility
- Hook & Loop closure



UGM0914BL
Premium Grain Pig Skin Palm Mechanic Gloves

- Blue Spandex fabric on the back of the hand
- Premium grain pig skin leather palm
- Great Abrasion
- Excellent dexterity and flexibility
- Hook & Loop closure



UGM0916BK
Premium Synthetic Leather Palm Mechanic Gloves

- Black Spandex fabric on the back of the hand
- Black Synthetic leather palm
- Great Abrasion
- Excellent dexterity and flexibility
- Hook & Loop closure

APPLICATIONS: Automotive, Construction, Food, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	PACKED/DZ/CASE	CUFF STYLE	MATERIAL	CLASS
UGM0815BK	S - 2XL		Hook & Loop	Black Spandex, Grain Goat Leather	Mechanic
UGM0816BL	S - XL		Hook & Loop	Blue Spandex, Grain Goat Leather	Mechanic
UGM0914BL	S - XL		Hook & Loop	Blue Spandex, Grain Pigskin	Mechanic
UGM0916BK	S - XL		Hook & Loop	Black Spandex, Synthetic Leather	Mechanic



UGI0920HVY

Premium Synthetic Leather Palm Impact Gloves

- Hi-Vis Yellow Nylon Spandex shell
- Premium quality synthetic leather palm
- TPR at back of the hand, fingers, and finger tips for impact absorption
- Double stitch cuff for extra durability
- Non slip patch on palm, fingers tips and thumb crotch



UGI0928HVY

Premium Cotton Cord Palm Impact Gloves (Water and Oil Absorbent)

- Hi-Vis Yellow Nylon Spandex shell
- Premium quality cotton cord palm for water and oil absorbent
- TPR at back of the hand, fingers, and finger tips for impact absorption
- Double stitch cuff for extra durability
- Neoprene cuff for easy on and off



UGI0950HVY

Premium Synthetic Leather Palm Impact Gloves With Waterproof Lining

- Lining 3M Thinsulate® C40
- Raotex® waterproof lining
- Hi-Vis Yellow Nylon Spandex shell
- Premium quality synthetic leather palm
- TPR at back of the hand, fingers, and finger tips for impact absorption
- Double stitch cuff for extra durability
- Neoprene cuff with pull tab for easy on and off
- Non slip patch on palm, fingers tips and thumb crotch

APPLICATIONS: Automotive, Construction, Food, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities

STYLE #	SIZES	CUFF STYLE	MATERIAL	CLASS
UGI0920HVY	S - 2XL	Neoprene Cuff with Tab	Foam Padding, HI-VIS yellow nylon spandex shell, Synthetic Leather, TPR	Impact Glove
UGI0928HVY	X - XL	Neoprene Cuff	Cotton Cord Palm, HI-VIS yellow nylon spandex shell, TPR	Impact Glove
UGI0950HVY	S - 2XL	Neoprene Cuff with Tab	Foam Padding, HI-VIS yellow nylon spandex shell, Lining 3M Thinsulate® C40, Synthetic Leather, TPR, Waterproof lining	Impact Glove, Winter Glove



GABLKSL-18
Black Kevlar® Cut & Flame Resistant Sleeve

- Two-Ply black 100% Kevlar® Sleeve
- Continuous Stretch Knit for Custom Fit
- Reversible and Washable for Extended Wear



GANSWG10-20TS
Extra Wide Kevlar® Cut & Flame Resistant Sleeve With Thumb Slot

- Single-Ply Yellow 100% Kevlar® Sleeve
- Extra Wide Sleeve
- Thumb Slot Provides Additional Protective Cover of Wrist and Hand



KVS18
Kevlar® Cut & Flame Resistant Sleeve

- Two-Ply Yellow 100% Kevlar® Sleeve
- Cut and Heat Resistant
- Reversible and Washable for Extended Wear



KVS18T
Kevlar® Cut & Flame Resistant Sleeve With Thumb Slot

- Two-Ply Yellow 100% Kevlar® Sleeve
- Continuous Stretch Knit for Custom Fit
- Reversible and Washables for Extended Wear



SMT-GABLK-18
Suspender Style Single Ply Kevlar® Blend Sleeve

- Heavy Weight Single Ply Terry Sleeve
- Kevlar® Blend
- Knit Spandex on Both Ends for Custom Fit



SMT-GABLK-18T
Suspender Style Single Ply Kevlar® Blend Sleeve

- Heavy Weight Single Ply Terry Sleeve
- Kevlar® Blend
- Knit Spandex on Both Ends for Custom Fit
- Cut and Heat Resistant

APPLICATIONS: Automotive, Construction, Forestry, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities, Welding



Proudly Made in the USA

STYLE #	SIZES	CASE PACKED	ANSI LEVEL	MATERIAL	CLASS
GABLKSL-18	12", 14", 16", 18", 22", 24"	240	4	Black Kevlar® Kevlar®	Sleeve
GANSWG10-20TS	18", 22", 24"	240	3	Kevlar®	Sleeve
KVS18	12", 14", 16", 18", 22", 24"	240	3	Kevlar®	Sleeve
KVS18T	12", 14", 16", 18", 22", 24"	240	3	Kevlar®	Sleeve
SMT-GABLK-18	12", 14", 16", 18", 22"	240	3	Engineered Yarn	Sleeve
SMT-GABLK-18T	12", 14", 16", 18", 22", 24"	240	3	Kevlar® Blend	Sleeve



UX18SF

Suspender Single Ply Level 3 Sleeve

- United Glove proprietary material provides excellent cut resistance
- Washable for Extended Wear
- Specially engineered to wick away moisture and to allow more air flow



UX18ST

Single Ply Cut Resistant Sleeve with Thumb Hole

- United Glove proprietary material provides excellent cut resistance
- Single-Ply sleeve provide the cut protection of a two-ply sleeve
- Breathable Cut Level 4 Sleeve with Thumb Hole
- Specially engineered to wick away moisture and to allow more air flow



UXG18DT

Double Ply Cut Level 4 sleeve with Thumb Slot

- United Glove proprietary material provides excellent cut resistance
- Double Ply Construction. Comfortable and formfitting
- Breathable Cut Level 4 Sleeve with Thumb Hole
- Specially engineered to wick away moisture and to allow more air flow



UXP18SF

Cut Resistant Suspender Single Ply Sleeve

- United Glove proprietary material provides excellent cut resistance
- Single Ply Construction, Cut Resistant
- Suspender construction stays up on the arm
- Specially engineered to wick away moisture and to allow more air flow
- Washable material can be used over and over without compromising performance

APPLICATIONS: Automotive, Construction, Forestry, Glass Handling, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities



Proudly Made in the USA

STYLE #	SIZES	CASE PACKED	ANSI LEVEL	MATERIAL	CLASS
UX18SF	12", 14", 16", 18", 22"	240	3	Engineered Yarn	Sleeve
UX18ST	10", 12", 14", 16", 18", 22"	240	4	Engineered Yarn	Sleeve
UXG18DT	10", 12", 14", 16", 18", 22"	240	4	Engineered Yarn	Sleeve
UXP18SF	10", 12", 14", 16", 18", 22"	240	4	Engineered Yarn	Sleeve



CSD18
Cotton Sleeve

- Two-Ply Natural Cotton
- Continuous Stretch Knit for Custom Fit
- Reversible for Extended Wear
- Washable for Durable Use



SMCSP18
Cotton Suspender "Non-Slip" Sleeve

- Single Ply Natural Cotton
- Light Weight
- Continuous Stretch
- Knit for Custom Fit
- Reversible & Washable for Extended Wear



CSD18T
Two-Ply Cotton Sleeve with Thumb Slot

- Thumb Slot Provides Additional Protection For Wrist and Hand
- Continuous Stretch Knit for Custom Fit
- Reversible and Washable for Extended Wear



ST350-18
Single Ply Cotton Terrycloth Sleeve

- Heavy weight terrycloth material
- Heat and cut resistant
- Soft and comfortable
- Seamless



SMCSP18T
Cotton Suspender "Non-Slip" Sleeve

- Single Ply Natural Cotton
- Thumb Slot Provides Additional Protection for Wrist and Hand
- Continuous Stretch Knit for Custom Fit
- Knitted Elastic Cuff on Both Ends to Prevent Falling Down
- Reversible for Extended Wear
- Washable for Durable Use

APPLICATIONS: Automotive, Construction, Forestry, Glass Handling, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Textile Industry, Utilities



STYLE #	SIZES	CASE PACKED	ANSI LEVEL	MATERIAL	CLASS
CSD18	14", 18", 22", 24"	240		Cotton	Sleeve
CSD18T	14", 18", 22", 24"	240		Cotton	Sleeve
SMCSP18	14", 16", 18", 22"	240		Cotton	Sleeve
ST350	14", 16", 18", 22"	240	2	Cotton	Sleeve
SMCSP18T	14", 16", 18", 22"	240		Cotton	Sleeve



CuTEC N-MASK

Seamless 3D Form-fitting Mask With Copper CuTEC® Technology

- Copper CuTEC® inhibits bacterial growth for the wearer
- Manufactured using Copper CuTEC® technology
- Knit-In Filter Pouch to hold added filtration media / fabric
- Light weight construction
- Seamless 3D Form-fitting construction
- Mouth & nose cover, Washable and Reusable
- Available in Ladies, Men, Kids
- **Made in USA**



CuTEC GAITER

Seamless 3D Form-fitting Gaiter with Copper CuTEC Technology

- Copper CuTEC inhibits bacterial growth for the wearer
- Manufactured using Copper CuTEC technology
- Light weigh construction
- Seamless 3D Form-fitting construction
- Washable and Reusable
- Available in Ladies, Men, Kids
- **Made in USA**



P-Mask

Pleated Reusable 100% Polyester Face Mask with anti-microbial fabric treatment

- Pleated construction for extra comfort
- Covers Mouth & Nose
- Reusable 100% Polyester Face Mask is comfortable, soft and will not irritate the skin
- Elastic ear loops
- Anti-microbial fabric treatment is machine washable for up to 15 wash cycles



USFLAG-MASK

3-Ply Lightweight Polyester Reusable Face Cover, BFE>95

- Polyester pattern printed outer layer
- Washable filter middle layer
- Moisture-wicking inner layer
- Sewn-in metal nose bridge
- Chin-fold design
- Adjustable ear loop

STYLE #	SIZES	MATERIAL
CuTEC N-Mask	Ladies, Men, Kids	Black Spandex, Copper, Nylon
CuTEC Gaiter	Ladies, Men, Kids	Black Spandex, Copper, Nylon
P-Mask	One Size	Elastic, Polyester
USFlag Mask	One Size	Elastic, Polyester



Z1715BM
Blue Mirror Lens With Black Frame Safety Glasses

- Polycarbonate temples
- Single-piece wrap-around lens, Blue Mirror Lens
- Scratch resistant lenses provide 99% protection against harmful UV rays
- Meets or exceeds ANSI Z87.1-2010 high impact requirements



Z1715BMC
Blue Mirror on Clear Lens With Clear Frame Safety Glasses

- Polycarbonate temples
- Single-piece wrap-around lens
- Blue Mirror on Clear Lens and Clear Frame
- Scratch resistant lenses provide 99% protection against harmful UV rays
- Meets or exceeds ANSI Z87.1-2010 high impact requirements



Z1715G
Gray Lens With Black Frame Safety Glasses

- Polycarbonate temples
- Single-piece wrap-around lens, Gray Lens, Black Frame
- Scratch resistant lenses provide 99% protection against harmful UV rays
- Meets or exceeds ANSI Z87.1-2010 high impact requirements



Z1715RTC
Clear Lens With Clear Frame Safety Glasses

- Polycarbonate temples
- Single-piece wrap-around lens
- Clear Lens, Clear Frame, Soft, non-slip rubber temple tips
- Scratch resistant lenses provide 99% protection against harmful UV rays
- Meets or exceeds ANSI Z87.1-2010 high impact requirements

APPLICATIONS: Automotive, Construction, Food, Forestry, Glass Handling, Inspection, Janitorial, Landscaping, Lumber Industry, Manufacturing, Material Handling, Mining, Oil and Gas Industry, Recycling, Road Maintenance, Sheet Metal Industry, Utilities

STYLE #	CASE PACKED	COLOR	MATERIAL
Z1715BM	144	Blue Mirror Lens	Polycarbonate
Z1715BMC	144	Blue Mirror Clear Lens	Polycarbonate
Z1715G	144	Gray Lens	Polycarbonate
Z1715RTC	144	Clear Lens	Polycarbonate