

BRINGING THE BEST OF THE WORLD TO YOU®

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HAND PROTECTION

CUT RESISTANT GLOVES

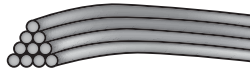
FIBER TECHNOLOGY

FIBER BASICS



SPUN

Short staple fibers are twisted together to form yarns of differing thickness offer loftier feel for better comfort and wicking properties.



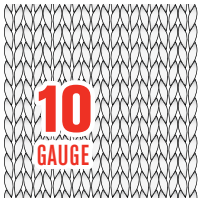
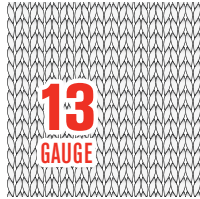
FILAMENT

Continuous length fibers twisted to form filament yarns that offer higher tenacity.

GAUGE

Yarns knitted at differing gauges equates to stitches per inch.

- Thicker yarns require bigger and fewer stitches per inch => lower gauge => loftier, thicker knit for more heavy duty handling
- Thinner yarns require smaller and more stitches per inch => higher gauge => thinner more dexterous gloves for precision handling



THE WORLD OF FIBERS AND YARNS

ADVANCED POLYMER FIBERS ARE THE BACKBONE OF HIGH TECHNOLOGY GLOVES. USED PRINCIPALLY AS SUPPORT LINER/SHELL FOR GLOVES AND ARM SLEEVES, THESE FIBERS CAN BE TRANSFORMED IN TO VARIOUS TYPES AND FORMS.

FIBER TYPES

HPPE (HIGH PERFORMANCE POLYETHYLENE)

IS AN ULTRA-STRONG, HIGH-MODULUS FIBER THAT IS BASED ON THE FLEXIBLE POLYETHYLENE MOLECULE.



DYNEEMA®
DIAMOND TECHNOLOGY

DYNEEMA® DIAMOND TECHNOLOGY is an enhanced Dyneema® fiber. Inside every filament, micro-particles significantly increase the cut protection properties. Dyneema® Diamond offers roughly twice the cut resistance when compared to a standard HPPE yarn of the same thickness. Now gloves made with Dyneema® Diamond Technology can offer maximum protection without compromising on comfort and dexterity.

PolyKor™
ENGINEERED YARN

POLYKOR™ ENGINEERED YARN is composed of engineered yarns that combine HPPE with multiple fibers to enhance performance and cost.

ARAMID

FIBERS ARE A UNIQUE CLASS OF STRONG SYNTHETIC FIBERS THAT ARE INHERENTLY FIRE RESISTANT.

DuPont™
Kevlar®

DUPONT™ KEVLAR® is the first choice for hand and arm protection due to its strength, lightweight, high degree of cut resistance and heat resistance. Known for having five times the strength of steel on an equal-weight basis, Kevlar is the optimal choice for combining comfort, cut resistance and heat resistance.

ACP
TECHNOLOGY™

ACP TECHNOLOGY is based on engineered yarns that combine DuPont™ Kevlar® with multiple fibers to enhance performance and cost.

CUT RESISTANT GLOVES

SEAMLESS KNIT TECHNOLOGY



- DESIGN FACTORS:**
- Supported by a liner
 - Wristlet length and shape
 - Gauge of knit (weight)
 - Coating variants - coverage typically ranges from palm & fingers to palm, fingers & knuckles to full hand
 - Coating textured for enhanced grip

COATED SEAMLESS KNIT TECHNOLOGY WORK GLOVES:
BUILT FOR SUPERIOR DEXTERITY, GRIP AND TACTILE SENSITIVITY

DESIGN, LINER MATERIAL AND POLYMER COATINGS COME TOGETHER TO DETERMINE A GLOVE'S FUNCTIONALITY

LINER MATERIAL BASICS

MATERIAL	MATERIAL	PURPOSE	KEY FEATURE
DYNEEMA® DIAMOND TECHNOLOGY	Ultra High Molecular Weight Polyethylene (UHMWPE) embedded with micro-particles	Cut resistance and abrasion	Twice the strength of standard HPPE same-size yarn
POLYKOR™ ENGINEERED YARN	High-Performance Polyethylene (HPPE) proprietary blend	Cut resistance	Superior strength and comfort
DUPONT® KEVLAR®	Aramid	Cut resistance and heat protection	Five times the strength of steel on an equal-weight basis
ACP™ TECHNOLOGY	Aramid proprietary blend	Cut resistance	Engineered yarns containing Kevlar® for exceptional strength and cut protection

POLYMER COATINGS

POLYMER COATING	DESCRIPTION
NITRILE	A thicker coating that provides an excellent dry grip, as well as superior resistance to snag, cut, puncture, and abrasion. When enhanced by a foam coating, it offers a very good grip in oily conditions.
LATEX	Offers a good grip in dry and wet conditions. Textured grips, such as crinkle, enhance the glove's grip in wet conditions. It is not recommended for oily conditions. It also provides resistance to snag, cut, puncture, and abrasion.
POLYURETHANE	Provides good abrasion resistance, as well as a good dry grip, and a fair grip in slightly wet and oily conditions. Its properties allow for a very thin coating, which results in excellent tactility and dexterity.
PATTERN COATINGS	String knit gloves can have patterns, such as dots, blocks, and palm coatings in a variety of polymers, to provide enhanced grip, performance, and durability. The pattern can be screened on both sides to make the glove ambidextrous and to extend the life of the gloves.

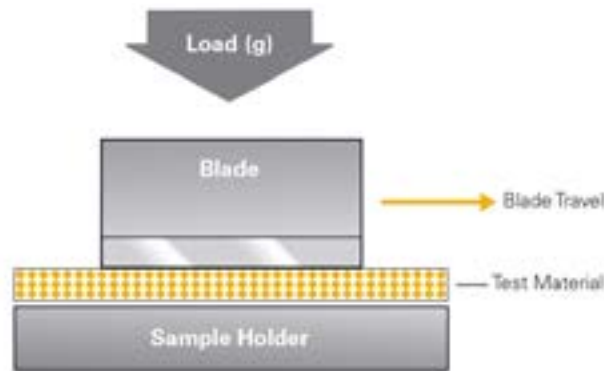
CUT RESISTANT GLOVES

UNDERSTANDING CUT SCORES

UNDERSTANDING

ANSI F1790 AND ISO 13997 TEST METHODS

The sample is cut by a straight-edge blade, under load, that moves along a straight path. The sample is cut five times each at three different loads with a new blade for each cut and the data is used to determine the required load to cut through the sample at a specified reference distance. This is referred to as the cutting force, which is then equated to a cut level.



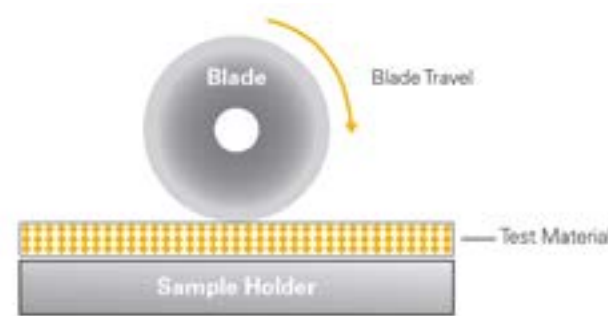
ANSI/ISEA 105 PERFORMANCE LEVELS FOR CUT RESISTANCE

PERFORMANCE LEVEL	WEIGHT (G) NEEDED TO CUT THROUGH MATERIAL WITH 25-MM (1.0 IN.) BLADE TRAVEL FOR CPPT CUT MEASUREMENT DEVICE USING THE 1790-97 METHOD <i>OR</i> WEIGHT (G) NEEDED TO CUT THROUGH MATERIAL WITH 20-MM (0.8 IN.) BLADE TRAVEL FOR TDM CUT MEASUREMENT DEVICE USING THE 1790-05 METHOD
0	0 - 199
1	200 - 499
2	500 - 999
3	1,000 - 1,499
4	1,500 - 3,499
5	3,500+

UNDERSTANDING

EN 388 TEST METHOD

A circular blade, under a fixed load, moves back and forth across the sample until cut-through is achieved. Cut resistance is a ratio of the number of cycles needed to cut through the test sample vs. the reference material. This is referred to as the cut index which is then equated to a cut level.



EN 388 PERFORMANCE LEVELS FOR CUT RESISTANCE

PERFORMANCE LEVEL	BLADE CUT RESISTANCE (CUT INDEX)
1	1.2 - 2.4
2	2.5 - 4.9
3	5.0 - 9.9
4	10.0 - 19.9
5	20+

Source: DuPont™ Kevlar® THE SCIENCE OF CUT PROTECTION brochure

HIGHEST LEVEL OF CUT PERFORMANCE



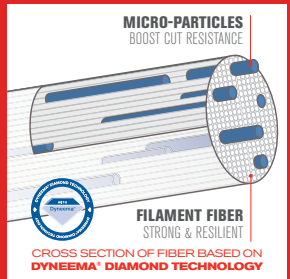
G-Tek®

3GX®



THE START DYNEEMA® FILAMENT

Commercialized in the 1990's to produce cut resistant, seamless knit gloves. Long, continuous fibers that are inherently stronger and more resilient.



THE EVOLUTION DYNEEMA® DIAMOND TECHNOLOGY

Embedded micro-particles strengthen fibers by up to two times, for higher cut scores. Cool touch comfort and lightweight for improved productivity.



THE REVOLUTION G-TEK® 3GX®

Proprietary yarns featuring Dyneema® Diamond Technology and form fitting design, combined with multiple coating technologies to produce G-Tek® 3GX® – the most comprehensive line of high performance cut resistant gloves.



CUT RESISTANT GLOVES

G-TEK® 3GX®

EN CUT LEVEL

5

G-Tek
3GX

CUT LEVEL 5

HAND PROTECTION

WITH DYNEEMA® DIAMOND TECHNOLOGY



19-D324

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling*



19-D340LG

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- High puncture resistance for industrial applications
- Excellent durability

APPLICATIONS: *Handling Metal Parts, Assembly, Fastening, Industrial Construction*

HI-VISIBILITY



CUT RESISTANT GLOVES

G-TEK® 3GX®



FOR CLEAN WORK



19-D325

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- White coating on white liner ideal for cleaner work
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling*



HIDES DIRT



19-D327

- Excellent tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Gray coating on grey liner hides dirt
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small Parts Handling, Maintenance, Repair Operations*



19-D330

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small Parts Handling*



HI-VISIBILITY



19-D340OR

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- High puncture resistance for industrial applications
- Excellent durability

APPLICATIONS: *Handling Metal Parts, Assembly, Fastening, Industrial Construction*



19-D313

- Heavy duty, tough wearing performance
- Superior grip in dry and slightly wet, non-oily conditions
- High puncture resistance
- Good durability

APPLICATIONS: *Ceramics, Glass and Sheet Metal Handling, Construction, General Maintenance*



19-D315

- Tough wearing performance with enhanced flexibility
- Superior grip in dry and slightly wet, non-oily conditions
- Good puncture resistance
- Good durability

APPLICATIONS: *Ceramics, Glass and Sheet Metal Handling, Construction, General Maintenance*

G-TEK® 3GX® - EN CUT LEVEL 5

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
19-D324	4542	2	Polyurethane	Palm & Fingertips	Black	Dyneema® Diamond Technology	White	Knit Coated	13	XS - XXL
19-D325	4542	3	Polyurethane	Palm & Fingertips	White	Dyneema® Diamond Technology	White	Knit Coated	13	XXS - XXL
19-D327	4542	3	Polyurethane	Palm & Fingertips	Gray	Dyneema® Diamond Technology	Gray	Knit Coated	15	XS - XXL
19-D330	4542	4	Polyurethane	Palm & Fingertips	Gray	Dyneema® Diamond Technology	White	Knit Coated	13	XS - XXXL
19-D340LG	4544	4	Nitrile Foam	Palm & Fingertips	Black	Dyneema® Diamond Technology	Hi-Vis Lime	Knit Coated	13	XS - XXL
19-D340OR	4544	4	Nitrile Foam	Palm & Fingertips	Black	Dyneema® Diamond Technology	Hi-Vis Orange	Knit Coated	13	XS - XXL
19-D313	3544	4	Latex Crinkle	Palm & Fingertips	Blue	Dyneema® Diamond Technology	White	Knit Coated	13	S - XL
19-D315	3543	4	Latex Crinkle	Palm & Fingertips	Blue	Dyneema® Diamond Technology	White	Knit Coated	15	S - XL

CUT RESISTANT GLOVES

G-TEK® 3GX®

EN CUT LEVEL

4

G-Tek
3GX


GREAT WHITE
3GX
ANSI 3 EN 388
CUT 4441 L 19-D322


CUT LEVEL 4

HAND PROTECTION

WITH DYNEEMA® DIAMOND TECHNOLOGY



CUT RESISTANT GLOVES

G-TEK® 3GX®



19-D322

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling, Industrial, Construction*

#1 CHOICE FOR COMFORT



19-D310

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling*



19-D320

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Gray coating on grey liner hides dirt
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling, Maintenance, Repair*



19-D326

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling, Maintenance, Repair*



19-D360

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Plaited on the inside for improved comfort
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small and Medium Parts Handling, Maintenance, Repair*



19-D334

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Dark liner and coating hides dirt
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Handling Metal Parts, Assembly, Fastening, Industrial, Construction*

HIDES DIRT

G-TEK® 3GX® - EN CUT LEVEL 4

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
19-D322	4441	3	Polyurethane	Palm & Fingertips	☐ Gray	Dyneema® Diamond Technology	☐ White	Knit Coated	13	XS - XXL
19-D310	4442	3	Polyurethane	Palm & Fingertips	☐ Gray	Dyneema® Diamond Technology	☐ White	Knit Coated	13	XS - XXL
19-D320	4442	3	Polyurethane	Palm & Fingertips	☐ Gray	Dyneema® Diamond Technology	☐ Gray	Knit Coated	13	XS - XXL
19-D326	4442	3	Polyurethane	Palm & Fingertips	■ Black	Dyneema® Diamond Technology	☐ Salt & Pepper	Knit Coated	13	XS - XXL
19-D360	4442	3	Polyurethane	Palm & Fingertips	☐ Gray	Dyneema® Diamond Technology	☐ Gray	Knit Coated	13	S - XL
19-D334	4443	3	Nitrile Foam	Palm & Fingertips	■ Black	Dyneema® Diamond Technology	☐ Salt & Pepper	Knit Coated	13	S - XL

CUT RESISTANT GLOVES

G-TEK® 3GX®

EN CUT LEVEL

3

CUT LEVEL 3

HAND PROTECTION

WITH DYNEEMA® DIAMOND TECHNOLOGY

G-Tek
3GX®



ENHANCED PROTECTION



19-D355

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Dark colors hides dirt
- Greater coating coverage for enhanced abrasion and liquid protection
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Heavy Duty Handling Metal Parts, Assembly, Fastening Industrial, Construction*



19-D350

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better comfort against skin
- Dark liner and coating hides dirt
- Excellent durability

APPLICATIONS: *Handling Metal Parts, Assembly, Fastening, Industrial, Construction*



ULTRA THIN



19-D318

- Super thin cut resistant glove for the ultimate dexterity and tactile sensitivity
- Good grip in dry, wet, and slightly oily conditions
- Good durability

APPLICATIONS: *Handling and Assembly of Small Parts, Packaging, Fastening, Wiring*

G-TEK® 3GX® - EN CUT LEVEL 3

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
19-D355	4343	3	Nitrile Foam	Palm, Fingertips & Knuckle	■ Black	Dyneema® Diamond Technology	■ Salt & Pepper	Knit Coated	13	S - XL
19-D350	4342	2	Nitrile Foam	Palm & Fingertips	■ Gray	Dyneema® Diamond Technology	■ Salt & Pepper	Knit Coated	13	S - XL
19-D318	3342	2	Polyurethane	Palm & Fingertips	■ Black	Dyneema® Diamond Technology	■ Blue	Knit Coated	18	XS - XXL

PROVEN CUT RESISTANT TECHNOLOGY

OPTIMAL FIT, FEEL & FUNCTION

PolyKor™ is PIP's brand of engineered yarn used throughout our G-Tek® PolyKor™ series of cut resistant gloves. These unique styles offer a strong price/value proposition while meeting your safety needs.

G-Tek® PolyKor™ makes use of proprietary fiber blends and yarn configurations to achieve optimal performance in cut protection, feel, and function. The blends include High Performance Polyethylene (HPPE) fibers, to provide the dexterity and comfort desired by workers to do their job as efficiently as possible. The other components within the blend further enhance the cut resistance and durability to meet the expectations of safety managers.

PIP pairs the PolyKor™ seamless knit technology with a variety of different coatings to optimize the grip needed for the specific working environment.



PolyKor™
ENGINEERED YARN

***G-Tek*®**
PolyKor™

CUT RESISTANT GLOVES

G-TEK® POLYKOR™

EN CUT LEVEL

5

G-Tek
PolyKor

G-Tek
PolyKor
ANSI CUT 3 EN 388 CUT 4543 L 16-3400R

HI-VISIBILITY



16-3400R

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Hi-Vis for enhanced hand visibility
- Good puncture resistance
- Excellent durability
- Double-dipped coating for added wear protection

APPLICATIONS: *Electronics, Glass Cutting, Metal Handling, Fastening, Construction*

CUT LEVEL 5

HAND PROTECTION

WITH POLYKOR® ENGINEERED YARN

PolyKor
ENGINEERED YARN

CUT RESISTANT GLOVES

G-TEK® POLYKOR™



16-560

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Good puncture resistance for industrial applications
- Excellent durability

APPLICATIONS: *Electronics, Glass Cutting, Metal Handling, Fastening, Construction*



16-570

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Black coating on grey liner hides dirt
- Excellent durability

APPLICATIONS: *Electronics, Glass Cutting, Metal Handling, Fastening, Construction*



16-340LG

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Hi-Vis for enhanced hand visibility
- Good puncture resistance
- Excellent durability
- Double-dipped coating for added wear protection

APPLICATIONS: *Electronics, Glass Cutting, Metal Handling, Fastening, Construction*

HI-VISIBILITY



16-350

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better comfort against skin
- Good puncture resistance
- Excellent durability
- Double-dipped coating for added wear protection

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

HIDES DIRT



16-815

- High tactile sensitivity and dexterity
- Excellent grip in dry and wet, non-oily conditions
- Better comfort against skin
- Good puncture resistance
- Good durability
- Double-dipped coating for added wear protection

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*

DOUBLE-DIPPED COATING



16-820

- High tactile sensitivity and dexterity
- Excellent grip in dry and wet, non-oily conditions
- Better comfort against skin
- Greater coating coverage for enhanced protection
- Inner acrylic liner for cold weather use
- Good puncture resistance

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance, Construction*

COLD WEATHER USE

G-TEK® POLYKOR™ – EN CUT LEVEL 5

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
16-560	4543	4	Polyurethane	Palm & Fingertips	Gray	PolyKor™ Engineered Yarn	Gray	Knit Coated	13	XS - XXL
16-570	4542	3	Polyurethane	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Gray	Knit Coated	13	XS - XXL
16-340LG	4543	3	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Hi-Vis Lime	Knit Coated	13	S - XXL
16-340OR	4543	3	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Hi-Vis Orange	Knit Coated	13	S - XXL
16-350	4543	3	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Salt & Pepper	Knit Coated	13	XS - XXL
16-815	3543	3	Latex MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Salt & Pepper	Knit Coated	13	XS - XXL
16-820	2543	3	Latex MicroSurface	Palm, Full Finger & Knuckle	Black	PolyKor™ Engineered Yarn	Salt & Pepper	Knit Coated	13	S - XXL

CUT RESISTANT GLOVES

G-TEK® POLYKOR™



HIDES DIRT



16-530

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Dark liner and coating hides dirt
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*



16-D622

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Good puncture resistance

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*



16-150

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Dark liner and coating hides dirt
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*



16-813

- High tactile sensitivity and dexterity
- Excellent grip in dry and wet, non-oily conditions
- Better comfort against skin
- Good puncture resistance
- Good durability

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*



19-D650

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Dark liner and coating hides dirt
- Spun fiber enhances comfort
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*



19-D655

- High tactile sensitivity and dexterity
- Good grip in dry, wet, and slightly oily conditions
- Dark liner and coating hides dirt
- Greater coating coverage for enhanced protection
- Spun fiber enhances comfort
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

ENHANCED PROTECTION

G-TEK® POLYKOR™ - EN CUT LEVEL 3

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
16-530	4343	2	Polyurethane	Palm & Fingertips	■ Gray	PolyKor™ Engineered Yarn	■ Salt & Pepper	Knit Coated	13	XS - XXL
16-D622	4342	2	Polyurethane	Palm & Fingertips	■ Gray	PolyKor™ Engineered Yarn	■ White	Knit Coated	13	XS - XXL
16-150	4342	2	Polyurethane	Palm & Fingertips	■ Black	PolyKor™ Engineered Yarn	■ Salt & Pepper	Knit Coated	13	XS - XXXL
16-813	3343	2	Latex Crinkle	Palm & Fingertips	■ Yellow	PolyKor™ Engineered Yarn	■ White	Knit Coated	13	XS - XXL
19-D650	4342	2	Polyurethane	Palm & Fingertips	■ Gray	Dyneema® Spun Fiber	■ Gray	Knit Coated	13	S - XXL
19-D655	4341	2	Polyurethane	Palm, Full Finger & Knuckle	■ Black	Dyneema® Spun Fiber	■ Salt & Pepper	Knit Coated	13	S - XL

CUT RESISTANT GLOVES

G-TEK® POLYKOR™

EN CUT LEVEL

3

G-Tek
PolyKor™

CUT LEVEL 3

HAND PROTECTION

WITH POLYKOR® ENGINEERED YARN

PolyKor™
ENGINEERED YARN

CUT RESISTANT GLOVES

G-TEK® POLYKOR™

EN CUT LEVEL

3

G-Tek
PolyKor™



◀ 16-334

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better comfort against skin
- Dark liner and coating hides dirt
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*



◀ 16-355

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better comfort against skin
- Greater coating coverage for enhanced protection
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

ENHANCED PROTECTION

PROVEN CUT RESISTANT TECHNOLOGY

PolyKor™
ENGINEERED YARN



◀ 16-343OR

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better grip in wet conditions
- Better comfort against skin
- High puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

HI-VISIBILITY



◀ 16-343LG

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better grip in wet conditions
- Better comfort against skin
- High puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

HI-VISIBILITY



◀ 16-330

- High tactile sensitivity and dexterity
- Excellent dry grip and resistance to oils
- Better grip in wet conditions
- Better comfort against skin
- Excellent durability
- Double-dipped coating for added wear protection

APPLICATIONS: *Electronics, Sheet Metal Handling, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

DOUBLE-DIPPED COATING

G-TEK® CR™ – EN CUT LEVEL 3

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
16-334	4343	2	Nitrile Foam	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Salt & Pepper	Knit Coated	13	XS - XXL
16-355	4343	2	Nitrile Foam	Palm, Full Finger & Knuckle	Black	PolyKor™ Engineered Yarn	Salt & Pepper	Knit Coated	13	XS - XXL
16-343OR	4344	2	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Hi-Vis Orange	Knit Coated	13	XS - XXL
16-343LG	4344	2	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Hi-Vis Lime	Knit Coated	13	XS - XXL
16-330	4342	2	Nitrile MicroSurface	Palm & Fingertips	Black	PolyKor™ Engineered Yarn	Blue	Knit Coated	13	XS - XXL

HEAT & CUT RESISTANT PROTECTION

DUPONT™ KEVLAR® HAS THE POWER OF PERFORMANCE

PIP's G-Tek® Kev™ cut resistant gloves, made with DuPont™ Kevlar® fibers, are the gloves of choice when your job requires both cut and heat protection.

DuPont™ Kevlar® brand fiber helps provide versatile protection for various industrial applications ranging from light duty to heavy duty, and various material handling. Kevlar® provides high tensile strength relative to its weight and is up to 5 times stronger than steel. This provides protection against cuts, abrasions, and lacerations with the durability you require.

The distinct properties of DuPont™ Kevlar® also enable it to provide protection while working with materials at higher temperatures. Because it is inherently flame-resistant, Kevlar® will not melt, unlike materials such as nylon, polyester, and polyethylene.

PIP's seamless knit designs with a wide range of coatings for optimal grip allows the G-Tek® Kev™ series of cut resistant gloves to be comfortable, dexterous, and functional to better meet your needs.



DuPont™
Kevlar®

G-Tek®
KEV™

CUT RESISTANT GLOVES

G-TEK® KEV™

G-Tek
KEV™

G-Tek
KEV™

ANSI EN 388
4
CUT 3544 L
09-K1300
PIP

CUT & HEAT
HAND PROTECTION
WITH DUPONT™ KEVLAR®

DuPont™
Kevlar®

CUT RESISTANT GLOVES

G-TEK® KEV™



TOUGH WEARING



◀ 09-K1300

- Excellent grip in dry and wet, non-oily conditions
- Fully coated thumb to increase wear
- High puncture resistance
- Good durability

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*



STEEL CORE KEVLAR®



◀ 09-K1700

- Excellent grip in dry and wet, non-oily conditions
- Steel core Kevlar® liner for additional cut protection
- Good puncture resistance
- Good durability

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*

PROVEN CUT PROTECTION & INHERENT FIRE RESISTANCE



◀ 09-K1310

- Excellent grip in dry and wet, non-oily conditions
- Fully coated thumb to increase wear
- High puncture resistance

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*



EXCELLENT DRY GRIP



◀ 09-K1444

- Excellent grip in dry and wet, non-oily conditions
- High puncture resistance
- Fully coated thumb to increase wear

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*

G-TEK® KEV™ - EN CUT LEVEL 5 & 4

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
09-K1300	3544	4	Latex Crinkle	Palm & Fingertips	Blue	DuPont™ Kevlar®	Yellow	Knit Coated	10	S - XXL
09-K1700	3543	4	Latex MicroFinish®	Palm & Fingertips	Blue	DuPont™ Kevlar®	Yellow	Knit Coated	10	S - XXL
09-K1310	2444	3	Latex Crinkle	Palm & Fingertips	Blue	DuPont™ Kevlar®	Yellow	Knit Coated	10	S - XL
09-K1444	2444	3	Latex MicroFinish®	Palm & Fingertips	Blue	DuPont™ Kevlar®	Yellow	Knit Coated	10	S - XXL

CUT RESISTANT GLOVES

G-TEK® KEV™



09-K1660

- Higher dexterity
- Excellent dry grip and resistance to oils
- Better grip in wet conditions
- Excellent durability

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*



09-K1400

- Excellent dry grip conditions and resistance to oils

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*



09-K1350

- Excellent grip in dry and wet, non-oily conditions
- Fully coated thumb to increase wear
- Acrylic blended Kevlar® shell to provide warmth in cold environments

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance, Cold Protection*



09-K1250

- Higher dexterity
- Good grip in wet and dry conditions with light oils
- Excellent durability

APPLICATIONS: *Electronics, Parts Assembly, Sharp Small Parts Handling, Construction, General Maintenance*

100% KEVLAR® SHELL

STAY WARM



09-K1450

- Higher dexterity
- Excellent dry grip and resistance to oils
- Good durability

APPLICATIONS: *Ceramics, Glass Cutting, Metal Handling, General Maintenance*

EXCELLENT DRY GRIP



PERFORM WHEN THE HEAT IS ON

G-TEK® KEV™ - EN CUT LEVEL 3 & 2

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
09-K1660	4343	2	Nitrile MicroSurface	Palm & Fingertips	Black	DuPont™ Kevlar®	Yellow	Knit Coated	13	S - XXL
09-K1400	2342	2	Nitrile	Palm & Fingertips	Black	DuPont™ Kevlar®	Yellow	Knit Coated	10	XS - XL
09-K1350	2342	3	Latex MicroFinish®	Palm & Fingertips	Brown	DuPont™ Kevlar®	Yellow	Knit Coated	10	S - XXL
09-K1250	4231	2	Polyurethane	Palm & Fingertips	Gray	DuPont™ Kevlar®	Yellow	Knit Coated	13	XS - XXL
09-K1450	3221	2	Nitrile	Palm & Fingertips	Black	DuPont™ Kevlar®	Yellow	Knit Coated	15	XS - XXXL

PREMIUM PERFORMANCE

BREATHABILITY & COMFORT

The ATG® MaxiFlex® series of cut resistant gloves were designed and developed as breathable cut resistant gloves, combining cut protection with comfort, flexibility, dexterity with an excellent grip in dry conditions.

MaxiFlex® Cut™ takes MaxiFlex® – the world standard for precision handling applications in dry environments - and adds an EN 3/ANSI 2 level of cut protection to the equation. The result: hand protection that achieves the fit, feel, and function the worker wants, while also providing the protection the safety manager requires.

MaxiCut® Ultra features an EN 5/ANSI 3 level of cut protection while providing the same great dexterity and tactility of the MaxiFlex® Cut™.

Styles with a **¾ dip coating** provide additional protection against oily and wet conditions.

Styles with a **micro dot palm** provide additional durability and offer more cushion in highly repetitive tasks. These styles are not silicone free.

MaxiCut® 3 (EN 3/ANSI 2) and **MaxiCut® 5** (EN 5/ANSI 4) also feature great dexterity while providing a slightly better grip in oily conditions. The MaxiCut® 5 also features better puncture resistance for industrial applications. These models are not silicone free.



CUT RESISTANT GLOVES

ATG®



▲ 34-8743

▲ 34-8753

▲ 34-8443

▲ 34-8453

EN 3
ANSI 2

NITRILE
MICRO-FOAM
COATING

MAXIFLEX CUT

- High dexterity and tactility
- Patented micro-foam nitrile coating offers 360° breathability for increased comfort
- Micro-cup finish provides excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Made with component materials that comply with federal regulations for food contact 21 CFR, 170-199
- Excellent durability

APPLICATIONS: *Electronics and Metal Assembly, Sharp, Small Parts Handling, Maintenance, Repair Operations, Logistics, Warehousing, Construction, HVAC, Wiring*

#1 INDUSTRIAL GLOVE WITH CUT

MAXIFLEX® CUT

STYLE NUMBER	EN388	ANSI	21 CFR	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-8743	4331	2	Yes	Nitrile Micro-foam	Palm & Fingertips	Black	Engineered Yarn	Green	Knit Coated	15	XS - XXXL
34-8753	4331	2	Yes	Nitrile Micro-foam	Palm, Full Finger & Knuckle	Black	Engineered Yarn	Green	Knit Coated	15	XS - XXL
34-8443	4331	2	Yes	Nitrile Micro-foam	Palm & Fingertips, Micro dot palm	Black	Engineered Yarn	Green	Knit Coated	15	XS - XXL
34-8453	4331	2	Yes	Nitrile Micro-foam	Palm, Full Finger & Knuckle, Micro dot palm	Black	Engineered Yarn	Green	Knit Coated	15	XS - XXL

EN CUT LEVEL

3

MaxiFlex®
Cut™

ATG EN 388 34-8743

CE 4331 9
Sanitized CAT II (L)

Patent No. EP 1 608 808
www.atg-glovesolutions.com

PROTECTION



CUT RESISTANT GLOVES

ATG®

EN CUT LEVEL

5



CUT RESISTANCE

FOR TOUGH JOBS

CUT RESISTANT GLOVES

ATG®



MAXICUT® ULTRA

- High tactile sensitivity and dexterity
- Patented micro-foam nitrile coating offers 360° breathability for increased comfort
- Micro-cup finish provides excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Excellent durability

APPLICATIONS: *Handling Ceramics, Corrugated Sheets, Non-Deburred Parts, Glass Panels, Plastics Injection Moulds, Sharp Edged Metal Sheets, Small Sharp Components, Logistics, Warehousing, Maintenance, Primary, Secondary and Final Assembly*



SILICONE FREE

MICRO DOT PALM

▲ 44-3745

▲ 44-3755

▲ 44-3445

▲ 44-3455



ENHANCED PROTECTION

▲ 19-D470

▲ 19-D475



MAXICUT® 5

- Good dexterity and tactility
- Patented micro-foam nitrile coating offers 360° breathability
- Excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Metal Assembly, Sharp, Small Parts Handling, Maintenance, Repair*



ENHANCED PROTECTION

▲ 18-570

▲ 18-575



MAXICUT® 3

- Good dexterity and tactility
- Patented micro-foam nitrile coating offers 360° breathability
- Excellent dry grip and compatibility with light oils
- Thumb reinforcement for durability
- Good puncture resistance
- Excellent durability

APPLICATIONS: *Electronics, Metal Assembly, Sharp Small Parts Handling, Maintenance, Repair*

MAXICUT® ULTRA

STYLE NUMBER	EN388	ANSI	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
44-3745	4542	3	Nitrile Micro-Foam	Palm & Fingertips	Black	Engineered Yarn	Blue	Knit Coated	15	XS - XXL
44-3755	4542	3	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	Black	Engineered Yarn	Blue	Knit Coated	15	XS - XXL
44-3445	4542	3	Nitrile Micro-Foam	Palm & Fingertips, Micro dot palm	Black	Engineered Yarn	Blue	Knit Coated	15	XS - XXL
44-3455	4542	3	Nitrile Micro-Foam	Palm, Full Finger & Knuckle, Micro dot palm	Black	Engineered Yarn	Blue	Knit Coated	15	XS - XXL

MAXICUT® 5

19-D470	4543	4	Nitrile Micro-Foam	Palm & Fingertips	Gray	Dyneema® Filament	Gray	Knit Coated	13	XS - XXL
19-D475	4543	4	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	Gray	Dyneema® Filament	Gray	Knit Coated	13	XS - XXL

MAXICUT® 3

18-570	4331	2	Nitrile Micro-Foam	Palm & Fingertips	Gray	Engineered Yarn	Green	Knit Coated	15	XS - XXXL
18-575	4331	2	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	Gray	Engineered Yarn	Green	Knit Coated	15	XS - XXL

CUT RESISTANT GLOVES

FOOD HANDLING REQUIREMENTS

GLOVES THAT

MEET FDA 21 CFR

FOOD HANDLING REQUIREMENTS

WITH DYNEEMA® DIAMOND TECHNOLOGY



CUT RESISTANT GLOVES

FOOD HANDLING REQUIREMENTS



ANSI
4

17-DA700

- Excellent cut protection
- Breathable and comfortable
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Ambidextrous

APPLICATIONS: *Food Processing, Sheet Metal Fabrication, Stamping, Assembly, Plastic Molding, Pulp and Paper Processing*



ANSI
3

17-D350

- High cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Breathable and comfortable
- Heavyweight for added durability
- Ambidextrous

APPLICATIONS: *Food Processing and Use As A Glove Liner*



ANSI
3

17-DL200

- Good cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Breathable and comfortable
- Lightweight for added dexterity
- Lycra blend
- Ambidextrous

APPLICATIONS: *Food Processing and Use As A Glove Liner*



ANSI
2

17-D200

- Good cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Breathable and comfortable
- Lightweight for added dexterity
- Ambidextrous

APPLICATIONS: *Food Processing and Use As A Glove Liner*



ANSI
2

17-D300

- Good cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Breathable and comfortable

APPLICATIONS: *Food Processing and Use As A Glove Liner*



FOOD PROCESSING OR USE AS A GLOVE LINER

KUT-GARD® WITH DYNEEMA® DIAMOND TECHNOLOGY

STYLE NUMBER	ANSI	21 CFR	MATERIAL	COLOR	CONSTRUCTION	GAUGE	WEIGHT	SIZES
17-DA720	4	Yes	PolyKor™ Engineered Yarn	■ Gray	Seamless Knit	13	Light	S - XL
17-DA750	4	Yes	PolyKor™ Engineered Yarn	■ Gray	Seamless Knit	10	Medium	S - XL
17-DA700	4	Yes	PolyKor™ Engineered Yarn	■ Gray	Seamless Knit	7	Medium	S - XL
17-D350	3	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	7	Heavy	XS - XL
17-SD350	3	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	7	Heavy	XS - XL
17-DL300	3	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	7	Medium	XS - XXL
17-D200	2	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	13	Light	XS - XL
17-SD200	2	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	13	Light	XS - XL
17-DL200	2	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	13	Light	XS - XL
17-D300	2	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	7	Medium	XS - XL
17-SD300	2	Yes	Dyneema® Diamond Technology	■ White	Seamless Knit	7	Medium	XS - XL

CUT RESISTANT GLOVES
FOOD HANDLING REQUIREMENTS

ANSI CUT LEVEL

5

KUT-GARD

GLOVES THAT

MEET FDA 21 CFR

FOOD HANDLING REQUIREMENTS

CUT RESISTANT GLOVES

FOOD HANDLING REQUIREMENTS



ANSI
5

22-600

- Excellent cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Lightweight for added dexterity
- Ambidextrous
- Antimicrobial

APPLICATIONS: *Food Service, Food Processing, Pulp and Paper Processing, Plastic Molding, Glass and Metal Handling*



ANSI
5

22-751

- Excellent cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Lightweight for added dexterity
- Silagrip coating provides superior wet and dry grip

APPLICATIONS: *Food Service, Food Processing, Pulp and Paper Processing, Plastic Molding, Glass and Metal Handling*



ANSI
5

22-760OR

- Excellent cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Ambidextrous

APPLICATIONS: *Food Service, Food Processing, Glass and Metal Handling*



ANSI
5

22-650

- Excellent cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Heavyweight for added durability
- Ambidextrous

APPLICATIONS: *Food Service, Food Processing, Glass and Metal Handling*



ANSI
5

18-SD385

- Excellent cut protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- Ambidextrous
- Dotted for enhanced grip and abrasion resistance
- Extended knit wrist

APPLICATIONS: *Sheet Metal Fabrication, Glass Handling, Canning, Recycling, Assembly, Plastic Molding, Metal Fabrication, Metal Stamping, Pulp and Paper Processing*

EXTENDED WRIST



MAXIMUM PROTECTION

FOOD PROCESSING OR AS GLOVE LINER

PACKAGED INDIVIDUALLY, NOT AS PAIRS

KUT-GARD® STEEL CORE

STYLE NUMBER	ANSI	21 CFR	MATERIAL	COLOR	CONSTRUCTION	GAUGE	WEIGHT	GRIP	SIZES
22-750	5	Yes	Dyneema® Diamond Technology	White	Seamless Knit	13	Light	N/A	XS - XL
22-751	5	Yes	Dyneema® Diamond Technology	White	Seamless Knit, Hand Specific	13	Light	Silagrip, One Side	XS - XL
22-720	5	Yes	PolyKor™ Engineered Yarn	White	Seamless Knit	10	Medium	N/A	XS - XL
22-760	5	Yes	Dyneema® Diamond Technology	White	Seamless Knit	10	Medium	N/A	XS - XL
22-760OR	5	Yes	Dyneema® Diamond Technology	Orange	Seamless Knit	10	Medium	N/A	XS - XXL
22-760G	5	Yes	Dyneema® Diamond Technology	Gray	Seamless Knit	10	Medium	N/A	XS - XL
22-762G	5	Yes	Dyneema® Diamond Technology	Gray	Seamless Knit, Hand Specific	10	Medium	Silagrip, One Side	XS - XL
22-600	5	Yes	PolyKor™ Engineered Yarn	White	Seamless Knit	7	Heavy	N/A	XS - XL
22-601	5	Yes	PolyKor™ Engineered Yarn	White	Seamless Knit, Hand Specific	7	Heavy	Silagrip, One Side	XS - XL
22-615	5	Yes	PolyKor™ Engineered Yarn	White	Seamless Knit, Half Finger, Hand Specific	7	Heavy	Silagrip, One Side	XS - XL
22-650	5	Yes	PolyKor™ Engineered Yarn	Blue	Seamless Knit	7	Heavy	N/A	XS - XL
22-770	5	Yes	Dyneema® Diamond Technology	White	Seamless Knit	7	Heavy	N/A	XS - XL
22-900	5	Yes	PolyKor™ Engineered Yarn	Gray	Seamless Knit	7	Medium	N/A	XS - XL
18-SD385	5	Yes	Dyneema® Diamond Technology	Gray	Seamless Knit	7	Medium	Blue Dots, Double Sided	XS - XL
22-730	4	Yes	PolyKor™ Engineered Yarn	White	Seamless Knit	13	Light	N/A	XS - XL

CUT RESISTANT GLOVES

DUPONT™ KEVLAR®

DuPont™
Kevlar®

DUPONT™ KEVLAR® FOR HEAVY DUTY HANDLING & LIGHT HEAT APPLICATIONS



DUPONT™ KEVLAR® KNIT

STYLE NUMBER	ANSI	MATERIAL	COLOR	CONSTRUCTION	GAUGE	WEIGHT	GRIP	SIZES
08-K385	5	DuPont™ Kevlar® & Steel	Yellow	Seamless Knit	7	Heavy	Blue dots, two sides	L
07-K390	5	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Heavy	N/A	S - XL
07-K350	3	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Heavy	N/A	XS - XXL
07-K352	3	DuPont™ Kevlar®	Yellow	Seamless Knit, Extended Cuff	7	Heavy	N/A	S & L
08-K412PDD	3	DuPont™ Kevlar®	Yellow	Seamless Knit, Extended Cuff	7	Heavy	Blue dots, two sides	S - XL
07-K200	2	DuPont™ Kevlar®	Yellow	Seamless Knit	13	Light	N/A	XS - XXL
07-K250	2	DuPont™ Kevlar® & Lycra	Yellow	Seamless Knit	13	Light	N/A	XS - XL
08-K200PD	2	DuPont™ Kevlar®	Yellow	Seamless Knit	13	Light	Blue dots, one side	S - XL
08-K200PDD	2	DuPont™ Kevlar®	Yellow	Seamless Knit	13	Light	Blue dots, two sides	S - XL
07-K259	2	DuPont™ Kevlar®	Yellow	Seamless Knit, Half Finger	13	Medium	N/A	XS - XXL
07-K300	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Medium	N/A	XS - XXL
08-K300PD	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Medium	Blue dots, one side	XS - XL
08-K300PDD	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Medium	Blue dots, two sides	XS - XL
08-K300PS	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Medium	Brown tiger paw palm	S - XL
08-K300XC	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Medium	Blue cross pattern	M - XL
08-K259PDD	2	DuPont™ Kevlar®	Yellow	Seamless Knit, Half Finger	7	Medium	Blue dots, two sides	S - XL
08-K312	2	DuPont™ Kevlar®	Yellow	Seamless Knit, Extended Cuff	7	Medium	Blue dots, two sides	S & L
08-K252	2	DuPont™ Kevlar® & Cotton Plated	Yellow	Seamless Knit	7	Medium	Blue dots, two sides	S - XL
08-K350PDD	2	DuPont™ Kevlar®	Yellow	Seamless Knit	7	Heavy	Blue dots, two sides	S - XL
07-K320	1	DuPont™ Kevlar® & Cotton Plated	Yellow	Seamless Knit	7	Medium	N/A	S - XL



ANSI
2

07-K300

- Good cut protection
- Light heat protection
- Ambidextrous

APPLICATIONS: Glass Handling, Canning, Bottling, Sheet Metal Handling, Recycling, Automotive Plants



ANSI
2

08-K300PD

- Good cut protection
- Light heat protection
- Dotted for enhanced grip and abrasion resistance

APPLICATIONS: Glass Handling, Canning, Bottling, Sheet Metal Handling, Recycling, Automotive Plants



ANSI
2

08-K300PS

- Good cut protection
- Light heat protection
- PVC Tiger Paw pattern enhances grip and abrasion resistance

APPLICATIONS: Glass Handling, Canning, Bottling, Sheet Metal Handling, Recycling, Automotive Plants

CUT RESISTANT GLOVES

ACP™ ENGINEERED YARN

ACP™ TECHNOLOGY WITH DUPONT™ KEVLAR®

STYLE NUMBER	ANSI	MATERIAL	COLOR	CONSTRUCTION	GAUGE	WEIGHT	GRIP	SIZES
07-KA740	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Economy	N/A	S - XL
07-KA744	4	ACP™ Engineered Yarn & Cotton	■ Green	Seamless Knit	7	Economy	N/A	S - XL
08-KA740PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Economy	Blue dots, one side	S - XL
08-KA740PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Economy	Blue dots, two sides	S - XL
08-KA744PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Economy	Blue dots, one side	S - XL
08-KA744PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Economy	Blue dots, two sides	S - XL
08-KA750PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	13	Light	Blue dots, one side	S - XL
08-KA750PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	13	Light	Blue dots, two sides	S - XL
08-KA720PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Medium	Blue dots, one side	S - XL
08-KA720PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Medium	Blue dots, two sides	S - XL
08-KA728PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit, Extended Cuff	7	Medium	Blue dots, one side	S - XL
08-KA728PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit, Extended Cuff	7	Medium	Blue dots, two sides	S - XL
07-KA710	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	10	Medium	N/A	S - XL
07-KA720	4	ACP™ Engineered Yarn & Kevlar® Liner	■ Green	Seamless Knit	7	Medium	N/A	S - XL
07-KA730	4	ACP™ Engineered Yarn & Polyester Liner	■ Green	Seamless Knit	7	Medium	N/A	S - XL
07-KA700	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Heavy	N/A	S - XL
08-KA700PD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Heavy	Blue dots, one side	S - XL
08-KA700PDD	4	ACP™ Engineered Yarn	■ Green	Seamless Knit	7	Heavy	Blue dots, two sides	S - XL

ACP™ TECHNOLOGY WITH DUPONT™ KEVLAR®

ABRASION & LIGHT HEAT PROTECTION



08-KA740PD

- Excellent cut resistance
- Light heat protection
- Dotted palm for enhanced grip and abrasion resistance

APPLICATIONS: Sheet Metal Fabrication, Recycling, Metal Fabrication, Pulp and Paper Processing



07-KA710

- Excellent cut resistance
- Light heat protection
- Ambidextrous
- Heavier gauge for increased durability

APPLICATIONS: Sheet Metal Fabrication, Recycling, Metal Fabrication, Pulp and Paper Processing

ACP
TECHNOLOGY



CUT RESISTANT GLOVES

DUPONT™ KEVLAR® LINED

DuPont™
Kevlar®

LINED WITH DUPONT™ KEVLAR®

FOR CUT PROTECTION & IMPROVED DURABILITY

DUPONT™ KEVLAR® LINED GLOVES – EN CUT LEVEL 4 & 2

STYLE NUMBER	EN388	ANSI	MATERIAL	COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
09-K300LP	4443	4	DuPont™ Kevlar®	Black	DuPont™ Kevlar®	Yellow	Leather Palm	7	S - XL
58-8658K	4421	N/A	PVC Rough	Blue	DuPont™ Kevlar®	Yellow	Knit Coated	13	L - XL
09-K3700	2241	2	Grain Goatskin	Black	DuPont™ Kevlar®	Yellow	Knit Coated	N/A	S - XXXL



◀ 09-K300LP

- Good dry grip
- Good puncture resistance for industrial applications
- Loftier liner for added comfort
- Excellent durability

APPLICATIONS: *Material Handling, Glass Handling, General Maintenance, Woodworking, Recycling*



◀ 58-8658K

- Higher dexterity
- Excellent oily grip
- Excellent durability

APPLICATIONS: *Petrochemical, General Maintenance, Landscaping, Construction and Applications That Require A Combination of Liquid and Cut Protection*



◀ 09-K3700

- Good dry grip
- Excellent durability

APPLICATIONS: *Material Handling, General Maintenance, Woodworking, Recycling*

GENERAL PURPOSE GLOVES

SEAMLESS KNIT, FABRIC & LEATHER



SEAMLESS KNIT



FABRIC



LEATHER

MULTIPLE GLOVE TECHNOLOGIES COVER GENERAL PURPOSE APPLICATIONS

SEAMLESS KNIT MATERIAL BASICS

The latest generation of seamless knit gloves make use of advanced knitting technology and materials rendering gloves formfitting, flexible and tactile.

MATERIAL	PURPOSE	KEY FEATURE
NYLON	Handling protection	Synthetic fiber that provides excellent durability, comfort and dexterity.
POLYESTER	Handling protection	Synthetic fiber that provides good durability, superior comfort and dexterity.
COTTON	Light protection	Natural fiber that provides reliable comfort and economical performance.
LYCRA/ SPANDEX	Blend component	Synthetic fiber that is used in a blend to increase elasticity, strength, and durability.

FABRIC BASICS

First generation string knits continue on as economical alternatives. Sewn fabric gloves such as cotton blends or jerseys are mostly relegated to light duty and chore applications, while tougher canvas liners are dipped to serve as a modern alternative to traditional leather.

**FOR POLYMER COATINGS:
REFER TO POLYMER COATING CHART IN
CUT RESISTANT SECTION PAGE 11**

LEATHER BASICS



COWHIDE

- Tough and durable
- Smooth outer layer (grain side) typically used for premium grade styles
- Bottom layer (suede side) typically used for more economical styles



PIGSKIN

- Tough, abrasion resistant and flexible
- Withstands moisture without stiffening



GOATSKIN

- Highest natural lanolin content making gloves that are soft, pliable and durable

GENERAL PURPOSE GLOVES

ATG® MAXIFLEX® NITRILE COATED



#1 INDUSTRIAL GLOVE

THE BENCHMARK

FOR PRECISION HANDLING IN DRY ENVIRONMENTS

GENERAL PURPOSE GLOVES

ATG® MAXIFLEX® NITRILE COATED



#1 SELLING

▲ 34-874



▲ 34-875



▲ 34-876



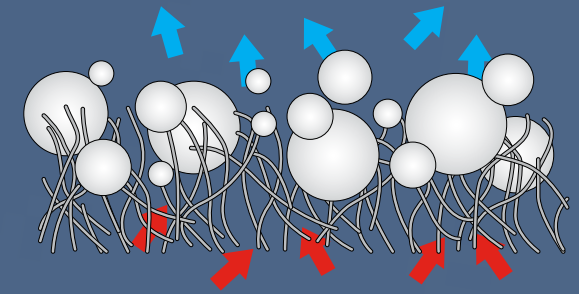
HI-VISIBILITY

▲ 34-874FY



▲ 34-8014

25% THINNER
THAN MOST FOAM NITRILE GLOVES
OFFERS TWICE
THE MECHANICAL PERFORMANCE



AirTech®, which enables 360° breathability of the hand, is delivered through our patented foam technology.

MAXIFLEX® ULTIMATE™

- High tactile sensitivity and dexterity
- Patented micro-foam nitrile coating offers 360° breathability for increased comfort
- Micro-cup finish provides excellent dry grip and is compatible with light oils
- Made with component materials that comply with federal regulations for food contact 21CFR 170-199
- Silicone Free

APPLICATIONS: *Finishing and Inspection, Handling of Small Components, Primary, Secondary and Final Assembly, Maintenance, Logistics and Warehousing, Operating Tools and Instruments, Wiring Operations*

MAXIFLEX® ULTIMATE™

STYLE NUMBER	EN388	21 CFR	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-874	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	■ Black	Nylon / Lycra®	■ Gray	Knit Coated	15	XXS - XXXL
34-875	4131	Yes	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	■ Black	Nylon / Lycra®	■ Gray	Knit Coated	15	XXS - XL
34-876	4131	Yes	Yes	Nitrile Micro-Foam	Full	■ Black	Nylon / Lycra®	■ Gray	Knit Coated	15	XXS - XXL
34-874FY	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	■ Hi-Vis Yellow	Nylon / Lycra®	■ Hi-Vis Yellow	Knit Coated	15	S - XXL
34-8014	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	■ Black	Nylon / Lycra®	■ Orange	Knit Coated	15	S - XXL

GENERAL PURPOSE GLOVES

ATG® MAXIFLEX® NITRILE COATED

RAISED MICRO DOTS

FOR MORE DURABILITY



▲ 34-844

▲ 34-845

▲ 34-846

▲ 34-8745



MAXIFLEX® ENDURANCE™

- High tactile sensitivity and dexterity
- Patented micro-foam nitrile coating offers 360° breathability for increased comfort
- Micro-cup finish provides excellent dry grip and compatible with light oils
- Made with component materials that comply with federal regulations for food contact 21CFR 170-199
- Micro dots provide increased durability

APPLICATIONS: *Finishing and Inspection, Handling of Small Components, Primary, Secondary and Final Assembly, Maintenance, Logistics and Warehousing, Operating Tools and Instruments, Wiring Operations*

MAXIFLEX® ENDURANCE™

STYLE NUMBER	EN388	21 CFR	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-844	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	<input type="checkbox"/> Black	Nylon / Lycra®	<input type="checkbox"/> Gray	Knit Coated	15	XXS - XL
34-845	4131	Yes	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	<input type="checkbox"/> Black	Nylon / Lycra®	<input type="checkbox"/> Gray	Knit Coated	15	XXS - XL
34-846	4131	Yes	Yes	Nitrile Micro-Foam	Fully	<input type="checkbox"/> Black	Nylon / Lycra®	<input type="checkbox"/> Gray	Knit Coated	15	XXS - XXL
34-8745	4131	Yes	Yes	Nitrile Micro-Foam	Fully	<input type="checkbox"/> Black	Nylon / Lycra®	<input type="checkbox"/> Gray	Knit Coated	15	S - XXL

GENERAL PURPOSE GLOVES

ATG® MAXIFLEX® NITRILE COATED

36% LIGHTER & 30% THINNER UNPARALLELED DEXTERITY & TACTILE SENSITIVITY



▲ 34-274

▲ 34-275



MAXIFLEX® ELITE™

- Maximum dexterity and tactility
- 360° breathability
- Micro-cup finish gives excellent dry grip and is compatible with light oils
- Silicone Free
- Made with component materials that comply with federal regulations for food contact 21CFR 170-199

APPLICATIONS: *Finishing and Inspection, Handling of Small Components, Assembly, Maintenance, Logistics & Warehousing, Wiring Operations*



▲ 34-244

▲ 34-245

MICRO DOTS



MAXIFLEX® ELITE™

STYLE NUMBER	EN388	21 CFR	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-274	4121	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	□ Blue	Nylon / Lycra®	□ Blue	Knit Coated	18	XS - XXL
34-275	4121	Yes	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	□ Blue	Nylon / Lycra®	□ Blue	Knit Coated	18	XS - XL
34-244	4121	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	□ Blue	Nylon / Lycra®	□ Blue	Knit Coated	18	XS - XL
34-245	4121	Yes	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	□ Blue	Nylon / Lycra®	□ Blue	Knit Coated	18	XS - XL

GENERAL PURPOSE GLOVES

ATG® MAXIFLEX® NITRILE COATED

SKIN ENRICHING ALOE VERA



▲ 34-824

MADE WITH ALOE VERA & VITAMIN E

▲ 34-8264



NITRILE
MICRO-FOAM
COATING

MAXIFLEX® ACTIVE™

- High tactile sensitivity and dexterity
- Patented micro-foam nitrile coating offers 360° breathability for increased comfort
- Micro-cup finish provides excellent dry grip and is compatible with light oils
- Silicone Free
- Delivers a "well-being" effect through the release of special ingredients, including aloe vera and Vitamin E

APPLICATIONS: *Finishing and Inspection, Handling of Small Components, Primary, Secondary and Final Assembly, Maintenance, Logistics and Warehousing, Operating Tools and Instruments, Wiring Operations*



COTTON PLATED

▲ 34-9025



NITRILE
MICRO-FOAM
COATING

MAXIFLEX® COMFORT™

- Maximum dexterity and tactility
- 360° breathability
- Micro-cup finish gives excellent dry grip and is compatible with light oils
- Cotton plated for additional comfort

APPLICATIONS: *Finishing and Inspection, Handling of Small Components, Assembly, Maintenance, Logistics and Warehousing, Wiring Operations*

MAXIFLEX® ACTIVE™

STYLE NUMBER	EN388	21 CFR	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-824	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	Blue	Nylon / Lycra®	Light Blue	Knit Coated	15	XS - XL
34-8264	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	Pink	Nylon / Lycra®	Light Pink	Knit Coated	15	XXS - XL

MAXIFLEX® COMFORT™

34-9025	3121	Yes	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	Blue	Nylon / Cotton / Lycra®	Gray	Knit Coated	15	XS - XL
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GENERAL PURPOSE GLOVES

ATG® MAXIFOAM® NITRILE COATED



DESIGNED TO CHANNEL OIL AWAY



▲ 34-800

NITRILE MICRO-FOAM COATING

▲ MAXIFOAM® PREMIUM

- High dexterity and tactility
- Tough foam nitrile coating for improved grip and durability
- Silicone free

APPLICATIONS: *Automotive, Handling Small Dily Parts and Components, General Assembly, Machining, Micro-engineering, Painting, Horticulture and Maintenance*



▲ 34-900

NITRILE MICRO-FOAM COATING

▲ MAXIFOAM® LITE

- High dexterity and tactility
- Lighter coating for improved flexibility and dexterity
- Silicone Free

APPLICATIONS: *Automotive, Handling Small Dily Parts and Components, General Assembly, Machining, Micro-engineering, Painting, Horticulture and Maintenance*

MAXIFOAM®

STYLE NUMBER	EN388	21 CFR	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-800	4131	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	<input type="checkbox"/> Gray	Nylon / Lycra®	<input checked="" type="checkbox"/> White	Knit Coated	15	XS - XXL
34-900	3121	Yes	Yes	Nitrile Micro-Foam	Palm & Fingertips	<input type="checkbox"/> Black	Nylon / Lycra®	<input type="checkbox"/> Gray	Knit Coated	15	XXS - XL

GENERAL PURPOSE GLOVES

ATG® MAXIDRY® NITRILE COATED



SUPERIOR GRIP IN
OILY & WET
APPLICATIONS

GENERAL PURPOSE GLOVES

ATG® MAXIDRY® NITRILE COATED



▲ 56-424

▲ 56-425

▲ 56-426

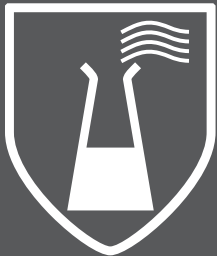


MAXIDRY®

- High dexterity
- Comfortable
- Micro-cup, non-slip grip finish allows for a controlled and superior grip in oily and wet applications
- Dark colors hide dirt

APPLICATIONS: *Engine and Power Train, Gearbox and Transmission Assembly, General Handling, Handling Small Castings, Handling of Small Components, Light Metal Fabrication and Parts Handling, Shock Absorber Assembly, Maintenance*

EN 374



PLUS
LOW-LEVEL
CHEMICAL RESISTANCE



▲ 56-530



MAXIDRY® PLUS

- High dexterity
- Comfortable
- Micro-cup, non-slip grip finish allows for a controlled and superior grip in oily and wet applications
- Gauntlet cuff for added forearm protection
- Tested and certified according to EN 374 for applications that require low level chemical resistance

APPLICATIONS: *Engine and Power Train, Gearbox and Transmission Assembly, General Handling, Handling Small Castings, Handling of Small Components, Light Metal Fabrication and Parts Handling, Shock Absorber Assembly, Maintenance*

MAXIDRY®

STYLE NUMBER	EN388	CFIA	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
56-424	4121	Yes	Nitrile Micro-Foam	Palm & Fingertips	■ Black	Nylon / Lycra®	■ Purple	Knit Coated	15	XS - XXL
56-425	4121	Yes	Nitrile Micro-Foam	Palm, Full Finger & Knuckle	■ Black	Nylon / Lycra®	■ Purple	Knit Coated	15	S - XXL
56-426	4111	Yes	Nitrile Micro-Foam	Fully	■ Black	Nylon / Lycra®	■ Purple	Knit Coated	15	S - XXL

MAXIDRY® PLUS

56-530	4121	Yes	Nitrile Micro-Foam	Fully	■ Black	Nylon / Lycra®	■ Blue	Knit Coated	13	S - XXL
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GENERAL PURPOSE GLOVES

G-TEK® GP™ NITRILE COATED



NITRILE
SMOOTH GRIP
COATING

34-C229

- Excellent dexterity
- Comfortable
- Excellent dry grip
- Excellent abrasion protection

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*



NITRILE
FOAM GRIP
COATING

34-C232

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

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*



NITRILE
MICROSURFACE
COATING

34-400

- Superior dexterity and tactile sensitivity
- Comfortable
- Excellent dry grip and resistance to oils
- Excellent wet grip
- Dark colors hide dirt

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

18 GAUGE



NITRILE
MICROSURFACE
COATING

34-500

- Excellent dexterity
- Comfortable
- Excellent dry grip
- Excellent abrasion protection

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*

G-TEK® GP - NITRILE COATED

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
34-225	4131	Nitrile Smooth Grip	Palm & Fingertips	☐ Gray	Nylon	■ White	Knit Coated	13	XS - XL
34-C229	4131	Nitrile Smooth Grip	Palm & Fingertips	■ Blue	Nylon	■ White	Knit Coated	13	S - XL
38-1410	4131	Nitrile Smooth Grip	Palm & Fingertips	■ Black	Cotton / Polyester	☐ Gray	Knit Coated	10	S - XL
34-C234	4131	Nitrile Foam	Palm & Fingertips	☐ Gray	Nylon	■ White	Knit Coated	13	XS - XL
34-C232	4121	Nitrile Foam	Palm & Fingertips	■ Black	Nylon	☐ Gray	Knit Coated	13	XS - XL
34-500	4121	Nitrile MicroSurface	Palm & Fingertips	■ Black	Nylon	■ Blue	Knit Coated	13	XS - XXL
34-400	2121	Nitrile MicroSurface	Palm & Fingertips	■ Black	Nylon	■ Green	Knit Coated	18	XS - XXL
38-1460	3122	Nitrile MicroFinish™	Palm & Fingertips	■ Black	Cotton / Polyester	☐ Gray	Knit Coated	10	S - XXL

GENERAL PURPOSE GLOVES

G-TEK® GP™ LATEX COATED



55-AG316

- High tactile sensitivity and dexterity
- Extremely light feel
- Excellent grip in dry and wet, non-oily conditions
- Better comfort against skin

APPLICATIONS: *Assembly, Construction, Inspection, Material Handling, Glass Handling, Landscaping*



POWERGRAB™ PREMIUM

- High tactile sensitivity and dexterity
- Excellent grip in dry and wet, non-oily conditions
- Better comfort against skin
- Cotton blend for enhanced comfort
- Good abrasion protection
- Dark colors hide dirt

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

39-C1500



39-C1300

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

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

HEAVY DUTY WITH ENHANCED GRIP IN WET OR DRY CONDITIONS

G-TEK® GP - LATEX COATED

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
55-AG315	2121	Latex MicroSurface	Palm & Fingertips	Black	Polyester	Rose Pink	Knit Coated	13	XS - XL
55-AG316	2121	Latex MicroSurface	Palm & Fingertips	Black	Polyester	Aqua	Knit Coated	13	XS - XL
55-AG317	2121	Latex MicroSurface	Palm & Fingertips	Black	Polyester	Hi-Vis Yellow	Knit Coated	13	XS - XL
39-C1500	3242	Latex MicroFinish	Palm & Fingertips	Brown	Cotton/Polyester	Brown	Knit Coated	10	XS - XL
39-C1600	3242	Latex MicroFinish	Palm & Fingertips	Blue	Cotton/Polyester	Gray	Knit Coated	10	XS - XXL
39-C122	2011	Latex Smooth	Palm & Fingertips	Blue	Cotton/Polyester	Natural	Knit Coated	7	XS, S, L
39-C121	2011	Latex Smooth	Palm & Fingertips	Red	Cotton/Polyester	Natural	Knit Coated	7	S & L
39-C120	2011	Latex Smooth	Palm & Fingertips	Blue	Cotton/Polyester	Natural	Knit Coated	7	L
39-C1300	2242	Latex Crinkle	Palm & Fingertips	Blue	Cotton/Polyester	Gray	Knit Coated	10	XS - XXL
39-C1305	2242	Latex Crinkle	Palm & Fingertips	Blue	Cotton/Polyester	Gray	Knit Coated	10	XS - XL
39-1310	2243	Latex Crinkle	Palm & Fingertips	Blue	Cotton/Polyester	Gray	Knit Coated	10	S - XL

GENERAL PURPOSE GLOVES

G-TEK® GP™ POLYURETHANE COATED

- Soft, smooth, non-rip and tear polyurethane coating over parts of glove without affecting fit
- Durable for use in production
- Provides full coverage of palm side and fingers
- Excellent abrasion resistance
- Built-in knit for comfort
- Performance and protection



▲ 33-GT125



G-TEK® TOUCH

- High dexterity
- Touch screen compatible
- Good grip in dry and wet conditions with light oils
- Good abrasion protection
- Dark colors hide dirt

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*



TOUCH SCREEN COMPATIBLE

STATIC WIRED THUMB, INDEX FINGER & MIDDLE FINGER



FLEXIBLE, TOUGH & RELIABLE

FOR ALL JOBS

GENERAL PURPOSE GLOVES

G-TEK® GP™ POLYURETHANE COATED



33-825

- High dexterity
- Good grip in dry and wet conditions with light oils
- Good abrasion protection
- Dark colors hide dirt

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*



33-425LY

- High dexterity
- Good grip in dry and wet conditions with light oils
- Good abrasion protection
- Hi-Vis for enhanced visibility

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*



33-B125

- High dexterity
- Good grip in dry and wet conditions with light oils
- Excellent abrasion protection
- Thicker coating for increased abrasion resistance
- Dark colors hide dirt

APPLICATIONS: *Assembly, Parts Handling, Manufacturing, Material Handling*

IDEAL FOR

GENERAL ASSEMBLY & PARTS HANDLING

G-TEK® TOUCH

STYLE NUMBER	EN388	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
33-GT125	4131	Polyurethane	Palm & Fingertips	■ Gray	Polyester	■ Gray	Knit Coated	13	XS - XXL

G-TEK® GP - POLYURETHANE COATED

33-825	3121	Polyurethane	Palm & Fingertips	□ Black	Nylon	□ Green	Knit Coated	13	XS - XXL
33-425LY	3131	Polyurethane	Palm & Fingertips	■ Bright Yellow	Nylon	■ Bright Yellow	Knit Coated	13	XS - XXL
33-425OR	3131	Polyurethane	Palm & Fingertips	■ Bright Orange	Nylon	■ Bright Orange	Knit Coated	13	XS - XXL
33-125	4131	Polyurethane	Palm & Fingertips	■ White	Nylon	■ White	Knit Coated	13	XS - XXL
33-G125	4131	Polyurethane	Palm & Fingertips	□ Gray	Nylon	□ Gray	Knit Coated	13	XS - XXXL
33-B125	4131	Polyurethane	Palm & Fingertips	□ Black	Nylon	□ Black	Knit Coated	13	XS - XXL
33-325	4131	Polyurethane	Palm & Fingertips	□ Black	Nylon	□ Black	Knit Coated	13	XS - XXL
33-G115	3121	Polyurethane	Palm & Fingertips	□ Gray	Polyester	□ Gray	Knit Coated	13	XS - XXL
33-115	3121	Polyurethane	Palm & Fingertips	■ White	Polyester	■ White	Knit Coated	13	XS - XXL
33-B115	3121	Polyurethane	Palm & Fingertips	□ Black	Polyester	□ Black	Knit Coated	13	XS - XXL

GENERAL PURPOSE GLOVES

KNIT PATTERN COATED



PVC
CRISS-CROSS
COATING

◀ 39-3013

- Criss-Cross pattern provides enhanced grip and abrasion resistance
- Ambidextrous

APPLICATIONS: *Heavy Duty Material Handling*



PVC DOTTED
COATING

◀ 36-C330PDD

- Dotted palm provides enhanced grip and abrasion resistance
- Coated fingertips provide enhanced wear protection
- Ambidextrous

APPLICATIONS: *Light Duty Packaging and Assembly*



EVERGRIP™
NITRILE MW PATTERN
COATING

◀ 38-720

- "MW" pattern provides enhanced grip and abrasion protection
- Coating will resist melting
- Ambidextrous

APPLICATIONS: *Medium Duty Packaging and Assembly*



PVC
DENSE DOT
COATING

◀ 36-112PD

- PVC dots provide enhanced grip, as well as cut and abrasion resistance

APPLICATIONS: *Light Duty Packaging and Assembly*



PVC
BRICK PATTERN
COATING

◀ 37-C110BB

- PVC "brick" pattern provides enhanced grip, as well as cut and abrasion resistance
- Ambidextrous

APPLICATIONS: *Medium Duty Packaging and Assembly*



NITRILE
PALM COAT
COATING

◀ 38-N2110PC

- Nitrile coating for improved grip and abrasion resistance
- Lightweight for increased dexterity

APPLICATIONS: *Medium Duty Packaging and Assembly*

COATED IN THE USA

COATED IN THE USA

ECONOMICAL KNIT GLOVES

MULTIPLE PATTERNS TO MEET YOUR NEEDS

GLOVES WITH PVC GRIP

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
39-3013	PVC Criss-Cross	Double Sided	Orange	Polyester	Orange	Knit Coated	10	S - XL
36-C330PD	PVC Dot	Single Side	Blue	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-C330PDD	PVC Dot	Double Sided	Blue	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-110VV	PVC Dot	Double Sided	Blue	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-110PD	PVC Dot	Single Side	Black	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-110PDD	PVC Dot	Double Sided	Black	Cotton/Polyester	Natural	Knit Coated	7	S, L, XL
36-110PDD-WT	PVC Dot	Double Sided	White	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-112PD	PVC Dense Dot	Single Side	Black	Cotton/Polyester	Natural	Knit Coated	7	L
36-112PDD	PVC Dense Dot	Double Sided	Black	Cotton/Polyester	Natural	Knit Coated	7	L
36-110BB	PVC Block	Double Sided	Blue	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-110PC-BK	PVC Palm Coat	Single Side	Black	Cotton/Polyester	Natural	Knit Coated	7	S, L
36-110PC-BL	PVC Palm Coat	Single Side	Blue	Cotton/Polyester	Natural	Knit Coated	7	S, L

PVC & NITRILE GRIP - STYLES COATED IN THE USA

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
38-720	Evergrip Nitrile MW pattern	Double Sided	Rust	Cotton	Natural	Seamless Knit	7	S - L
37-C110PD	PVC Dot	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-C110PDD	PVC Dot	Double Sided	Black	Cotton/Polyester	Natural	Seamless Knit	7	XS, S, L
37-C119PD	PVC Dot	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit, Fingerless	7	S, L
37-C119PDD	PVC Dot	Double Sided	Black	Cotton/Polyester	Natural	Seamless Knit, Fingerless	7	S, L
37-C500PDD	PVC Dot	Double Sided	Black	Cotton/Polyester	Gray	Seamless Knit	7	S, L, XL
37-C2110PD	PVC Dot	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit	10	S, L
37-C2110PDD	PVC Dot	Double Sided	Black	Cotton/Polyester	Natural	Seamless Knit	10	S, L
37-C512PDD-BL	PVC Dense Dot	Double Sided	Blue	Cotton/Polyester	Natural	Seamless Knit	7	L
37-C112PD	PVC Dense Dot	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-C112PDD	PVC Dense Dot	Double Sided	Black	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-C110B	PVC Brick Pattern	Single Side	Blue	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-C110BB	PVC Brick Pattern	Double Sided	Blue	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-C500BB-BL	PVC Brick Pattern	Double Sided	Blue	Cotton/Polyester	Gray	Seamless Knit	7	L
37-C110PC-BL	PVC Palm Coat	Single Side	Blue	Cotton/Polyester	Natural	Seamless Knit	7	L
37-C110PC-BK	PVC Palm Coat	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit	7	S, L
37-2110PC-BK	PVC Palm Coat	Single Side	Black	Cotton/Polyester	Natural	Seamless Knit	10	S, L
38-N2110PC	Nitrile Palm Coat	Single Side	Rust	Cotton/Polyester	Natural	Seamless Knit	10	S - XL

GENERAL PURPOSE GLOVES

KNIT UNCOATED

MULTI-USE KNITS IN VARIOUS WEIGHTS



35-C103

- Ambidextrous
- Made with component materials that comply with federal regulations for food contact 21CFR 170-199
- Cotton blend for enhanced comfort

APPLICATIONS: *General Tasks, May also be used as glove liner*



35-CB604

- Ambidextrous
- Made with component materials that comply with federal regulations for food contact 21CFR 170-199
- Heavyweight for added durability
- Extended cuff for additional forearm protection
- Cotton blend for enhanced comfort

APPLICATIONS: *General Tasks, May also be used as glove liner*

UNCOATED COTTON/POLYESTER GLOVES

STYLE NUMBER	COATING	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	WEIGHT	SIZES
35-C103	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Economy	S, L
35-C104	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Standard	XS-L
35-C110	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Medium	XS, S, L
35-C115	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Medium	S, L
35-CB110	Uncoated	Cotton/Polyester	■ Bleached White	Seamless Knit	7	Medium	S, L
35-C119	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Medium	S, L
35-C500	Uncoated	Cotton/Polyester	□ Gray	Seamless Knit	7	Medium	S - XL
35-C410	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Heavy Weight	S, L
35-G410	Uncoated	Cotton/Polyester	□ Gray	Seamless Knit	7	Heavy Weight	S, L
35-C510	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	7	Xtra Heavy Weight	S, L
35-G510	Uncoated	Cotton/Polyester	□ Gray	Seamless Knit	7	Xtra Heavy Weight	S, L
35-CB604	Uncoated	Cotton/Polyester	■ Bleached White	Seamless Knit	7	Xtra Heavy Weight	S, L
35-C2110	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	10	Medium	S, L
35-C2113	Uncoated	Cotton/Polyester	■ Natural	Seamless Knit	13	Lightweight	S, L

GREAT FOR HANDLING HEAVY OBJECTS AND EQUIPMENT

SUCH AS GLASS, TILE & SHEET METAL



ARMOR® LATEX GLOVE

- Latex coating provides good grip in dry and slightly wet, non-oily conditions
- Canvas lining for increased comfort
- Clute cut for a roomy fit
- Straight thumb for increased comfort in close-fisted work

APPLICATIONS: *Construction, as well as Handling: Glass, Tile, Sheet Metal, Wood, Construction*

▲ 55-3253

▲ 55-3243

▲ 55-3271

▲ 55-3274

ARMOR® LATEX

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	CUFF	CONSTRUCTION	WEIGHT	SIZES
55-3253	Latex Crinkle	Palm, Full Finger & Knuckle	Yellow	Canvas	Safety Cuff	Knit Coated	Standard	Men's
55-3243	Latex Crinkle	Palm, Full Finger & Knuckle	Yellow	Canvas	Safety Cuff	Knit Coated	Economy	Men's
55-3271	Latex Crinkle	Palm, Full Finger & Knuckle	Yellow	Canvas	Knit Wrist	Knit Coated	Standard	Men's
55-3273	Latex Crinkle	Palm, Full Finger & Knuckle	Yellow	Canvas	Safety Cuff	Knit Coated	Standard	Men's
55-3274	Latex Smooth	Palm, Full Finger & Knuckle	Yellow	Jersey	Safety Cuff	Knit Coated	Standard	Men's

GENERAL PURPOSE GLOVES

ARMOR® FABRIC NITRILE DIPPED

NITRILE HEAVY DUTY

ARMOR®

OIL RESISTANT



ARMORFLEX®

- Nitrile coating provides good grip in dry and wet conditions
- Ultra lightweight coating provides enhanced dexterity
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *Handling of Parts and Equipment*



▲ 56-3180



ARMORLITE XT®

- Nitrile coating provides good grip in dry and oily conditions
- Ultra lightweight coating provides enhanced dexterity
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *Handling of Parts and Equipment*



▲ 56-3775



ARMORLITE®

- Nitrile coating provides good grip in dry and oily conditions
- Ultra lightweight coating provides enhanced dexterity
- 3" Plasticized Safety Cuff for extra wrist protection and easy donning and doffing
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *Handling of Parts and Equipment*



▲ 56-3176

GENERAL PURPOSE GLOVES

ARMOR® FABRIC NITRILE DIPPED



▲ 56-3154



ARMORTUFF®

- Nitrile coating provides good grip in dry and wet conditions
- Standard-weight Nitrile coating provides flexibility
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *Heavy Duty Handling of Oily Parts, Equipment*



▲ 56-3185



ARMORTUFF XT®

- Nitrile coating provides good grip in dry and wet conditions
- Premium Nitrile coating for flexibility and additional protection
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *Heavy Duty Handling of Parts, Equipment and Masonry Work*



▲ 56-3145



ARMORGRIP®

- Nitrile coating provides good grip in dry and oily conditions
- Premium Nitrile coating for flexibility and additional protection
- High abrasion resistance
- ActiFresh™ treated to reduce germs and odors

APPLICATIONS: *General Handling, Assembly, Parts Handling, Masonry, Petrochemical, Sheet Metal Handling*

EFFECTIVE & AFFORDABLE

HIGH ABRASION RESISTANCE AND MAXIMUM WEARABILITY

ARMOR®

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINING	CUFF	CONSTRUCTION	WEIGHT	SIZES
56-3180	Nitrile Smooth	Palm, Full Finger & Knuckle	Green	Interlock	Knit Wrist	Fabric Dipped	Ultra Lightweight	S - XL
56-3151	Nitrile Smooth	Palm, Full Finger & Knuckle	Blue	Jersey	Knit Wrist	Fabric Dipped	Standard	S - XL
56-3152	Nitrile Smooth	Fully	Blue	Jersey	Knit Wrist	Fabric Dipped	Standard	S - XL
56-3153	Nitrile Smooth	Palm, Full Finger & Knuckle	Blue	Jersey	Safety Cuff	Fabric Dipped	Standard	L
56-3154	Nitrile Smooth	Fully	Blue	Jersey	Safety Cuff	Fabric Dipped	Standard	M - XL
56-3185	Nitrile Smooth	Palm, Full Finger & Knuckle	Blue	Jersey	Knit Wrist	Fabric Dipped	Premium	S - XL
56-3195	Nitrile Smooth	Palm, Full Finger & Knuckle	Blue	Jersey	Safety Cuff	Fabric Dipped	Premium	S - XL
56-3186	Nitrile Smooth	Fully	Blue	Jersey	Knit Wrist	Fabric Dipped	Premium	S - XL
56-3775	Nitrile Textured	Palm, Full Finger & Knuckle	Green	Interlock	Knit Wrist	Fabric Dipped	Ultra Lightweight	XS - XL
56-3975	Nitrile Textured	Palm, Full Finger & Knuckle	Yellow	Interlock	Knit Wrist	Fabric Dipped	Ultra Lightweight	XXS - XL
56-3170	Nitrile Textured	Palm, Full Finger & Knuckle	Blue	Interlock	Knit Wrist	Fabric Dipped	Lightweight	XS - XL
56-3171	Nitrile Textured	Fully	Blue	Interlock	Knit Wrist	Fabric Dipped	Lightweight	XS - XL
56-3175	Nitrile Textured	Palm, Full Finger & Knuckle	Blue	Interlock	3" Safety Cuff	Fabric Dipped	Lightweight	M - XL
56-3176	Nitrile Textured	Fully	Blue	Interlock	3" Safety Cuff	Fabric Dipped	Lightweight	M - XL
56-3143	Nitrile Rough	Palm, Full Finger & Knuckle	Blue	Jersey / Terry Cloth	Knit Wrist	Fabric Dipped	Premium	L - XL
56-3145	Nitrile Rough	Palm, Full Finger & Knuckle	Blue	Jersey / Terry Cloth	Safety Cuff	Fabric Dipped	Premium	M - XL
56-3147	Nitrile Rough	Fully	Blue	Jersey / Terry Cloth	Safety Cuff	Fabric Dipped	Premium	L

GENERAL PURPOSE GLOVES

FABRIC LAMINATED

ECONOMICAL & COMPATIBLE WITH OIL



◀ 59-2115

- Textured vinyl coating provides grip
- Better dexterity than leather
- Jersey lined for comfort
- Seams out
- Reinforced thumb crotch
- Liquid resistant

APPLICATIONS: *Parts Handling, Assembly Work, Daily Applications*



◀ 60-3105

- Nitrile coated cotton provides cut and abrasion protection
- Clute cut for a roomy fit
- Straight thumb increases comfort in close-fisted work
- Fully laminated back
- Cotton lining for enhanced comfort

APPLICATIONS: *Auto Assembly Operations, Sheet Metal, Light Fabrication*



◀ 61-249M

- Vinyl impregnated cotton offers wet and dry grip
- Clute cut for a roomy fit
- Straight thumb increases comfort in close-fisted work
- Stretch vinyl gives better dexterity

APPLICATIONS: *Parts Handling, Assembly Work, Daily Applications*

TEXTURED VINYL COATED GLOVE

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINING	CUFF	CONSTRUCTION	SIZES
59-2115	Textured Vinyl	Fully	Yellow	Jersey	Slip-on	Cut-and-Sewn	S - XL
59-2160	Textured Vinyl	Fully	Yellow	Jersey	Slip-on	Cut-and-Sewn	S - XL
59-2515	Soft Textured Vinyl	Fully	Yellow	Interlock	Slip-on	Cut-and-Sewn	S - XL
59-2170	Textured Vinyl	Fully	Yellow	String Knit	Slip-on	Cut-and-Sewn	S - XL

NITRILE COATED COTTON GLOVE

60-3105	Nitrile	Fully	Blue	Cotton	Slip-on	Cut-and-Sewn	Men's M - XL
60-3106	Nitrile	Fully	Blue	Cotton	Slip-on	Cut-and-Sewn	Ladies' S - L
60-3105P	Nitrile	Fully - Perforated Back	Blue	Cotton	Slip-on	Cut-and-Sewn	Men's M - XL
60-3106P	Nitrile	Fully - Perforated Back	Blue	Cotton	Slip-on	Cut-and-Sewn	Ladies' S - L
60-3107	Nitrile	Fully - Nylon Mesh Back	Blue	Cotton	Slip-on	Cut-and-Sewn	Men's M - XL
60-3108	Nitrile	Fully - Nylon Mesh Back	Blue	Cotton	Slip-on	Cut-and-Sewn	Ladies' S - L
60-3140	Nitrile	Fully	Brown	Cotton	Slip-on	Cut-and-Sewn	S - XL

VINYL-IMPREGNATED COTTON GLOVE

61-249M	Textured Vinyl	Fully	Red	Cotton	Slip-on	Cut-and-Sewn	Men's M - XL
61-249L	Textured Vinyl	Fully	Red	Cotton	Slip-on	Cut-and-Sewn	Ladies' S - L
61-214	Textured Vinyl	Fully	Red	Cotton	Slip-on	Cut-and-Sewn	Men's S - L

GENERAL PURPOSE GLOVES

FABRIC DOTTED



CANVAS DOTTED



▲ 91-910PDO



▲ 91-910PDLR

FOR ADDITIONAL GRIP IN DRY APPLICATIONS

CANVAS DOTTED PALM

STYLE NUMBER	DOT COLOR	FABRIC	FABRIC COLOR	THUMB	CUFF	CONSTRUCTION	FABRIC WEIGHT	GRADE	SIZES
91-908PDI	□ Black	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	8 oz	Economy	Men's
91-910PDI	□ Black	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	10 oz	Economy	Men's
91-908PD	□ Black	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	8 oz	Premium	Men's
91-908PDC	□ Black	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	8 oz	Premium	Ladies'
91-910PD	□ Black	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	10 oz	Premium	Men's
91-910PDO	■ Orange	Canvas	■ Natural	Straight	Knit Wrist	Clute Cut	10 oz	Premium	Men's
91-955PD	□ Black	Canvas	■ Orange	Straight	Knit Wrist	Clute Cut	10 oz	Premium	Men's
91-910PDL	■ Hi-Vis Green	Canvas	■ Hi-Vis Green	Straight	Knit Wrist	Clute Cut	10 oz	Premium	Men's
91-910PDLR	■ Hi-Vis Green	Canvas	■ Hi-Vis Green	Straight	Knit Wrist	Clute Cut	10 oz	Premium	Men's

GENERAL PURPOSE GLOVES

FABRIC UNCOATED

CANVAS FABRIC GLOVES



▲ 90-908I



▲ 92-920



HI-VIS

▲ 92-918PCO

CANVAS SINGLE PALM GLOVES

STYLE NUMBER	FABRIC	COLOR	PALM	THUMB	CUFF	CONSTRUCTION	FABRIC WEIGHT	SIZES
90-908I	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	8 oz	Men's
90-908CI	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	8 oz	Ladies'
90-910I	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	10 oz	Men's
90-912I	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	12 oz	Men's
90-909I	Canvas	■ Natural	Single	Wing	Knit Wrist	Clute Pattern	8 oz	Men's
90-908	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	8 oz	Men's
90-908BW	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	8 oz	Men's
90-908/5KW	Canvas	■ Natural	Single	Straight	Extended Knit Wrist	Clute Pattern	8 oz	Men's
90-908C	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	8 oz	Ladies'
90-908BT	Canvas	■ Natural	Single	Straight	Band Top	Clute Pattern	8 oz	Men's
90-910	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	10 oz	Men's
90-910C	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	10 oz	Ladies'
90-910G	Canvas	■ Natural	Single	Straight	Gauntlet	Clute Pattern	10 oz	Men's
90-910GA	Canvas	■ Natural	Single	Straight	Gauntlet	Clute Pattern	10 oz	Men's
90-912	Canvas	■ Natural	Single	Straight	Knit Wrist	Clute Pattern	12 oz	Men's

CANVAS DOUBLE PALM GLOVES

92-918	Canvas - Nap in	■ Natural	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918O	Canvas - Nap out	■ Natural	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918BT	Canvas - Nap in	■ Natural	Double	Straight	Band Top	Clute Pattern	18 oz	Men's
92-918BTO	Canvas - Nap out	■ Natural	Double	Straight	Band Top	Clute Pattern	18 oz	Men's
92-918G	Canvas - Nap in	■ Natural	Double	Straight	Gauntlet	Clute Pattern	18 oz	Men's
92-918GO	Canvas - Nap out	■ Natural	Double	Straight	Gauntlet	Clute Pattern	18 oz	Men's
92-918PC	Cotton/Polyester - Nap in	■ Natural	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918PCO	Cotton/Polyester - Nap in	■ Hi-Vis Orange	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918PCG	Cotton/Polyester - Nap in	■ Hi-Vis Green	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918PCY	Cotton/Polyester - Nap in	■ Hi-Vis Yellow	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-918PCGB	Cotton/Polyester - Nap in	■ Hi-Vis Green Back	Double	Straight	Knit Wrist	Clute Pattern	18 oz	Men's
92-920	Cotton/Polyester - Nap in	■ Natural / Red	Double	Wing	Knit Wrist	Gunn Cut with Fourchettes	22 oz	S - XL

MULTI-PURPOSE

CHORE & JERSEY GLOVES



▲ 93-568



▲ 95-809

CHORE GLOVES

STYLE NUMBER	FABRIC	PALM	COLOR	THUMB	CUFF	CONSTRUCTION	FABRIC WEIGHT	SIZES
93-568	Cotton - Nap out	Single	Gold	Straight	Knit Wrist	Clute Pattern	Light	Men's
93-588	Cotton - Nap out	Double	Gold	Straight	Knit Wrist	Clute Pattern	Medium	Men's
93-598	Cotton - Nap out	Double	Gold	Straight	Knit Wrist	Clute Pattern	Heavy	Men's
93-589	Cotton - Nap out	Double	Gold	Straight	Band Top	Clute Pattern	Heavy	Men's
93-578G	Cotton - Nap out	Double	Gold	Straight	Gauntlet	Clute Pattern	Heavy	Men's
93-548	Cotton - Nap out	Double	Green	Straight	Knit Wrist	Clute Pattern	Heavy	Men's

JERSEY GLOVES

STYLE NUMBER	FABRIC	COLOR	THUMB	CUFF	CONSTRUCTION	FABRIC WEIGHT	SIZES
95-809	100% Cotton	Brown	Straight	Knit Wrist	Clute Pattern	Heavy	Men's
95-809C	100% Cotton	Brown	Straight	Knit Wrist	Clute Pattern	Heavy	Ladies'
95-890	100% Cotton	Brown	Straight	Knit Wrist	Clute Pattern	Extra Heavy	Men's
95-890C	100% Cotton	Brown	Straight	Knit Wrist	Clute Pattern	Extra Heavy	Ladies'
95-809PD	Cotton/Polyester with Dotted Palm	Brown	Straight	Knit Wrist	Clute Pattern	Regular	Men's
95-809PDC	Cotton/Polyester with Dotted Palm	Brown	Straight	Knit Wrist	Clute Pattern	Regular	Ladies
95-806	Cotton/Polyester	Brown	Straight	Knit Wrist	Clute Pattern	Light	Men's
95-806C	Cotton/Polyester	Brown	Straight	Knit Wrist	Clute Pattern	Light	Ladies'
95-808	Cotton/Polyester	Brown	Straight	Knit Wrist	Clute Pattern	Standard	Men's
95-808C	Cotton/Polyester	Brown	Straight	Knit Wrist	Clute Pattern	Standard	Ladies'
95-606	Cotton/Polyester	Natural	Straight	Knit Wrist	Reversible	Standard	Men's
95-606C	Cotton/Polyester	Natural	Straight	Knit Wrist	Reversible	Standard	Ladies'
95-606B	Cotton/Polyester	Brown	Straight	Knit Wrist	Reversible	Standard	Men's
95-606BC	Cotton/Polyester	Brown	Straight	Knit Wrist	Reversible	Standard	Ladies'
95-864	Cotton/Polyester, Red Jersey Lined	Brown	Straight	Slip on	Gunn Pattern	Heavy	Men's

GENERAL PURPOSE GLOVES

LEATHER TOP GRAIN DRIVER STYLE

TOP GRAIN LEATHER DRIVERS



68-101

- Cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability
- Straight thumb increases comfort in close-fisted work

APPLICATIONS: *Pipe, Brick, Material Handling, Construction, Farming, General Maintenance*



70-368

- Pigskin leather becomes softer with use and withstands moisture without stiffening
- Keystone thumb is ergonomic, providing better dexterity
- Breathable for added comfort

APPLICATIONS: *Construction, Machine Operation, Utility Work, General Maintenance*



71-3618

- Goatskin leather is the most abrasion resistant leather
- Keystone thumb is ergonomic, providing better dexterity

APPLICATIONS: *Construction, Machine Operation, Utility Work, General Maintenance*

TRIED & TRUE PROTECTION



◀ 68-165HV

- Cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability
- Keystone thumb is ergonomic, providing better dexterity
- Hi-Vis color on fingertips and "Watch Your Hands" logo for visibility

APPLICATIONS: *Pipe, Brick, Material Handling, Construction, Farming, General Maintenance*

HI-VIS FINGERTIPS



◀ 70-301

- Pigskin leather becomes softer with use and withstands moisture without stiffening
- Straight thumb increases comfort in close-fisted work
- Breathable for added comfort

APPLICATIONS: *Construction, Machine Operation, Utility Work, General Maintenance*



◀ 71-4334

- Goatskin leather is the most abrasion resistant leather
- Fabric back provides breathability and flexibility
- Keystone thumb is ergonomic, providing better dexterity
- Leather wrapped index finger for additional protection

APPLICATIONS: *Construction, Machine Operation, Utility Work, General Maintenance*



TOP GRAIN COWHIDE LEATHER DRIVERS

STYLE NUMBER	HIDE	GRADE	THUMB	CUFF	STITCHING	SIZE
68-118	Cowhide	Premium	Straight	Slip-on	Nylon	S - XL
68-168	Cowhide	Premium	Keystone	Slip-on	Nylon	XS - XXL
68-101	Cowhide	Superior	Straight	Slip-on	Nylon	XS - XXL
68-158	Cowhide	Superior	Straight	Pull strap	Nylon	XS - XL
68-165	Cowhide	Superior	Keystone	Slip-on	Nylon	S - XL
68-101G	Cowhide	Superior	Straight	Gauntlet	Nylon	L & XL
68-116	Cowhide	Superior	Wing	Slip-on	DuPont™ Kevlar®	S - XL
68-165HV	Cowhide/Hi-Vis Orange Tips	Superior	Keystone	Slip-on	Nylon	XS - XXL
68-103	Cowhide	Regular	Straight	Slip-on	Nylon	S - XXL
68-153	Cowhide	Regular	Straight	Pull strap	Nylon	S - XL
68-163	Cowhide	Regular	Keystone	Slip-on	Nylon	XS - XXXL
68-161SB	Cowhide/Split Cowhide Back	Regular	Keystone	Slip-on	Nylon	S - XL
68-162SB	Cowhide/Split Cowhide Back	Regular	Wing	Slip-on	DuPont™ Kevlar®	S - XL
68-163SB	Cowhide/Split Cowhide Back	Regular	Keystone	Slip-on	DuPont™ Kevlar®	S - XL
68-163HV	Cowhide/Hi-Vis Orange Tips	Regular	Straight	Slip-on	Nylon	S - XXL
68-105	Cowhide	Economy	Straight	Slip-on	Nylon	S - XXL
68-162	Cowhide	Economy	Keystone	Slip-on	Nylon	S - XXL

TOP GRAIN PIGSKIN LEATHER DRIVERS

70-318	Pigskin	Premium	Straight	Slip-on	Nylon	S - XL
70-368	Pigskin	Premium	Keystone	Slip-on	Nylon	S - XL
125-368	Pigskin/Hi-Vis Orange Tips	Premium	Keystone	Slip-on	Nylon	S - XL
125-348	Pigskin/Hi-Vis Orange Tips	Premium	Wing	Slip-on	Nylon	S - XL
70-301	Pigskin	Economy	Keystone	Slip-on	Nylon	S - XL
70-361	Pigskin	Economy	Keystone	Slip-on	Nylon	S - XL
70-300	Pigskin	Industry	Straight	Slip-on	Nylon	S - XL
70-360	Pigskin	Industry	Keystone	Slip-on	Nylon	S - XXXL
70-360SB	Pigskin/Split Cowhide Back	Industry	Keystone	Slip-on	Nylon	S - XL

TOP GRAIN GOATSKIN LEATHER DRIVERS

71-3618	Goatskin	Premium	Keystone	Slip-on	Nylon	S - XL
71-4844	Goatskin/Fingerless	Regular	Straight	Slip-on, Extended	Nylon	S - XXXL
71-3601	Goatskin	Economy	Keystone	Slip-on	Nylon	S - XXXL
71-4334	Goatskin	Economy	Keystone	Slip-on	Nylon	L

GENERAL PURPOSE GLOVES

SPLIT LEATHER DRIVER STYLE



69-189

- Keystone thumb is ergonomic, providing better dexterity

APPLICATIONS: *Construction, Machine Operation, Utility Work, Farming, General Maintenance*



69-134

- Straight thumb increases comfort in close-fisted work

APPLICATIONS: *Construction, Machine Operation, Utility Work, Farming, General Maintenance*



69-138

- Split leather provides good abrasion resistance

APPLICATIONS: *Construction, Machine Operation, Utility Work, Farming, General Maintenance*

SPLIT LEATHER DRIVERS

SPLIT LEATHER DRIVERS

STYLE NUMBER	HIDE	GRADE	THUMB	COLOR	CUFF	STITCHING	SIZE
69-148	Cowhide	Premium	Straight	■ Russet	Slip-on	Nylon	S - XL
69-189	Cowhide	Premium	Keystone	■ Gray	Slip-on	Nylon	S - XL
69-134	Cowhide	Regular	Straight	■ Tan	Slip-on	Nylon	S - XL
69-138	Cowhide	Regular	Straight	■ Brown	Slip-on	Nylon	S - XL

TOP GRAIN LEATHER PALM



◀ 87-1563P

- Reinforced Palm
- Cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability

APPLICATIONS: Pipe, Brick and Other Material Handling, Construction, Farming, General Maintenance



◀ 87-3563

- Pigskin leather construction provides great breathability due to its porous texture, becomes softer with use and withstands moisture without stiffening

APPLICATIONS: Pipe, Brick and Other Material Handling, Construction, Farming, General Maintenance



◀ 87-1944

- Goatskin leather construction is the softest, most abrasion-resistant leather and is highly recommended for applications requiring tactile sensitivity

APPLICATIONS: Pipe, Brick and Other Material Handling, Construction, Farming, General Maintenance

TOP GRAIN COWHIDE LEATHER PALM

STYLE NUMBER	HIDE	GRADE	PATTERN	PALM	BACK	BACK COLOR	CUFF	STITCHING	SIZE
87-2066	Cowhide	Premium	Gunn	Single	Full Leather	Leather	Gauntlet	DuPont™ Kevlar®	M - XL
87-1563	Cowhide	Regular	Gunn	Single	Canvas	Blue/Black/Red	Safety	Nylon	S - XXL
87-1663	Cowhide	Regular	Gunn	Single	Canvas	Blue/Black/Red	Gauntlet	Nylon	S - XL
87-1563P	Cowhide	Economy	Gunn	Reinforced	Canvas	Blue/Black/Red	Safety	Nylon	L

TOP GRAIN PIGSKIN LEATHER PALM

87-3563	Pigskin	Premium	Gunn	Single	Canvas	Blue/Black/Red	Safety	Nylon	L - XL
87-3501	Pigskin	Economy	Gunn	Single	Canvas	Blue/Black/Red	Safety	Nylon	L

TOP GRAIN GOATSKIN LEATHER PALM

87-1944	Goatskin	Premium	Gunn	Single	Canvas	Red	Safety	Nylon	L
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GENERAL PURPOSE GLOVES

SPLIT LEATHER PALM STYLE

LEATHER GLOVE CLASSIFICATION

PLATINUM

- Leather-palm gloves constructed of heavy side-split cowhide
- Rugged extra-strength back and cuff
- Stitched with Kevlar®, adding strength and heat resistance

GOLD

- Leather-palm gloves constructed of grade-A select shoulder-split cowhide
- Excellent quality and very affordable

SILVER

- Leather-palm gloves constructed of grade-A/B shoulder-split cowhide
- Best-value grade of leather palms

BRONZE

- Leather-palm gloves constructed of B-grade shoulder-split cowhide
- High quality and outstanding value
- Size large is sized larger than most competitive gloves

COPPER

- Leather-palm gloves constructed of B/C-grade split cowhide
- Consistent quality at an affordable price
- Cotton color binding denotes sizes

ECONOMY

- Leather-palm gloves constructed of the most economical split cowhide available in the market today

SPLIT LEATHER PALM



STITCHED WITH KEVLAR®



80-8844

- Constructed of heavy side-split cowhide
- Cotton lined palm for extra comfort
- Wing thumb increases comfort in open-handed work
- Gunn cut pattern delivers excellent durability, wear and comfort

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*



COTTON LINED PALM



82-7663

- Constructed of A/B grade shoulder-split cowhide
- Gunn cut pattern delivers excellent durability, wear and comfort
- Fabric back provides breathability and flexibility
- Leather knuckle strap and finger tips for extra protection

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*



COTTON LINED PALM



83-6563

- Wing thumb increases comfort in open-handed work
- Leather knuckle strap and fingertips provide additional protection
- Safety cuff helps protect wrist and allows for fast removal

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*

GENERAL PURPOSE GLOVES

SPLIT LEATHER PALM STYLE



80-8846

- Constructed of heavy side-split cowhide
- Cotton lined palm for extra comfort
- Wing thumb increases comfort in open-handed work
- Gunn cut pattern delivers excellent durability, wear and comfort

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*



81-7563YB

- Cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability
- Wing thumb increases comfort in open-handed work
- Leather knuckle strap and finger tips for extra protection

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*



125-7563

- Shoulder-split cowhide leather construction provides comfort, durability, excellent abrasion resistance, and breathability
- Leather palm and finger tips for extra protection
- Wing thumb increases comfort in open-handed work
- Gunn cut pattern delivers excellent durability, wear and comfort

APPLICATIONS: *Outdoor, General Work, Highway Construction*



SPLIT LEATHER PALM

STYLE NUMBER	HIDE	SERIES	GRADE	PATTERN	PALM	BACK	BACK COLOR	CUFF	STITCHING	SIZE
80-8800	Cowhide	Platinum	Heavy Side	Gunn	Single	Heavy Canvas	■ White	Safety, Rubberized	DuPont™ Kevlar®	S - XL
80-8889	Cowhide	Platinum	Heavy Side	Gunn	Single	Canvas	■ White	Safety, Launderable	DuPont™ Kevlar®	S - XL
80-8844	Cowhide	Platinum	Heavy Side	Gunn	Single	Leather	■ Leather	Safety, Rubberized	DuPont™ Kevlar®	S - XL
80-8846	Cowhide	Platinum	Heavy Side	Gunn	Single	Leather	■ Leather	Gauntlet, Rubberized	DuPont™ Kevlar®	L - XL
81-7563YB	Cowhide	Gold	A Select Shoulder	Gunn	Single	Heavy Canvas	■ Gold	Safety, Rubberized	Nylon	L
82-7563	Cowhide	Silver	A/B Select Shoulder	Gunn	Single	Canvas	■ Blue/Green	Safety, Rubberized	Nylon	S - XL
82-7583	Cowhide	Silver	A/B Select Shoulder	Gunn	Single	Canvas	■ White	Safety, Rubberized	Nylon	S - XL
125-7563	Cowhide	Silver	Select Shoulder	Gunn	Single	Canvas	■ Hi-Vis Orange	Safety, Rubberized	Nylon	L
82-7663	Cowhide	Silver	A/B Select Shoulder	Gunn	Single	Canvas	■ Blue/Green	Gauntlet, Rubberized	Nylon	M - XL
82-5044	Cowhide	Silver	A/B Select Shoulder	Gunn	Single	Leather	■ Leather	Safety, Rubberized	Nylon	L
82-5066	Cowhide	Silver	A/B Select Shoulder	Gunn	Single	Leather	■ Leather	Gauntlet, Rubberized	Nylon	S - XL
86-4244	Cowhide	Bronze	Regular	Gunn	Single	Canvas	■ Green/Pink	Knit Wrist	Nylon	Men's
83-6563	Cowhide	Bronze	B Shoulder	Gunn	Single	Canvas	■ Green/Pink	Safety, Rubberized	Nylon	XS - XXL
83-6563/LHO	Cowhide	Bronze	B Shoulder	Gunn	Single	Canvas	■ Green/Pink	Safety, Rubberized	Nylon	S - L
83-6563/RHO	Cowhide	Bronze	B Shoulder	Gunn	Single	Canvas	■ Green/Pink	Safety, Rubberized	Nylon	S - L
83-6663	Cowhide	Bronze	B Shoulder	Gunn	Single	Canvas	■ Green/Pink	Gauntlet, Rubberized	Nylon	XS - XL
82-7683D	Cowhide	Bronze	B Shoulder	Gunn	Single	Heavy Canvas	■ White	Gauntlet, Launderable	Nylon	SI & XXL
83-6033	Cowhide	Bronze	B Shoulder	Gunn	Single	Canvas	■ Green/Pink	Gauntlet, 3/4 Back	Nylon	L
86-6044	Cowhide	Bronze	B Shoulder	Gunn	Single	Leather	■ Leather	Safety, Rubberized	Nylon	L

GENERAL PURPOSE GLOVES

SPLIT LEATHER PALM & DOUBLE LEATHER PALM STYLE



84-7532

- Wing thumb increases comfort in open-handed work
- Fabric back provides breathability and flexibility
- Leather knuckle strap and finger tips for extra protection

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*



85-7513P

- Wing thumb increases comfort in open-handed work
- Fabric back provides breathability and flexibility
- Leather knuckle strap and finger tips for extra protection

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*

RUBBERIZED SAFETY CUFF



84-7533

- Constructed of B/C grade shoulder-split cowhide
- Double palm offers comfort, insulation and heat protection
- Fabric back provides breathability and flexibility
- Leather knuckle strap and finger tips for extra protection

APPLICATIONS: *Construction, Road Work, Excavation, General Maintenance*

DOUBLE LEATHER PALM

SPLIT LEATHER PALM

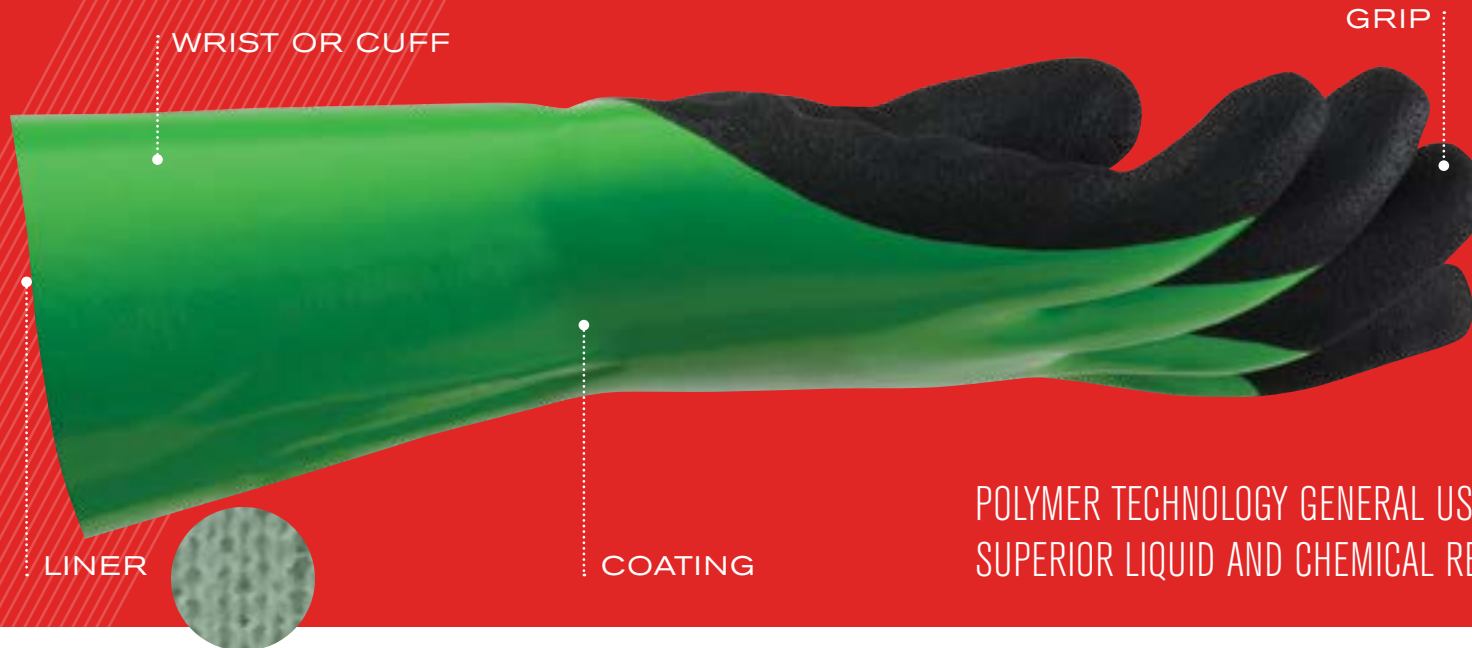
STYLE NUMBER	HIDE	SERIES	GRADE	PATTERN	PALM	BACK	BACK COLOR	CUFF	STITCHING	SIZE
84-7532	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Blue/Black/ Red	Safety, Rubberized	Nylon	S - XL
84-6532	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Green/Pink	Safety, Rubberized	Nylon	L
85-7512	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Gray/ Red	Safety, Rubberized	Nylon	Men's
85-7512C	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Gray/ Red	Safety, Rubberized	Nylon	Ladies'
84-7532A	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Blue/Green	Safety, Launderable	Nylon	XS,S,L,XL
85-7512CS	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Gray/ Red	Safety, Starched	Nylon	Ladies'
84-7632	Cowhide	Copper	B/C Shoulder	Gunn	Single	Canvas	Blue/Black/ Red	Gauntlet, Rubberized	Nylon	S - XL
86-4144	Cowhide	Economy	Regular	Gunn	Single	Canvas	Blue/Black/ Red	Knit Wrist	Nylon	Men's
86-4104	Cowhide	Economy	Regular	Clute	Single	Canvas	Blue/Black/ Red	Knit Wrist	Nylon	Men's
86-4104C	Cowhide	Economy	Regular	Clute	Single	Canvas	Blue/Black/ Red	Knit Wrist	Nylon	Ladies'
86-4104P	Cowhide	Economy	Economy	Clute	Reinforced	Canvas	Blue/Black/ Red	Knit Wrist	Nylon	Men's
85-7513P	Cowhide	Economy	Economy	Gunn	Reinforced	Canvas	Yellow	Safety, Rubberized	Nylon	Men's
85-7500	Cowhide	Economy	Economy	Gunn	Single	Canvas	Blue/Black/ Red	Safety, Rubberized	Nylon	S - XL
85-7500S	Cowhide	Economy	Economy	Gunn	Single	Canvas	Blue/Black/ Red	Safety, Starched	Nylon	Men's
85-7500P	Cowhide	Economy	Economy	Gunn	Reinforced	Canvas	Blue/Black/ Red	Safety, Starched	Nylon	Men's
85-DB7563	Cowhide	Economy	Economy	Gunn	Single	Denim	Blue	Safety, Denim	Nylon	Men's
85-DB7563P	Cowhide	Economy	Economy	Gunn	Reinforced	Denim	Blue	Safety, Denim	Nylon	Men's
85-7612S	Cowhide	Economy	Economy	Gunn	Single	Canvas	Gray/ Red	Gauntlet, Starched	Nylon	Men's

SPLIT LEATHER DOUBLE PALM

80-8855	Cowhide	Platinum	Heavy Side	Gunn	Double	Heavy Canvas	White	Safety, Rubberized	DuPont™ Kevlar®	S - XL
80-8866	Cowhide	Platinum	Heavy Side	Gunn	Double	Heavy Canvas	White	Gauntlet, Rubberized	DuPont™ Kevlar®	XL
82-7763	Cowhide	Silver	A/B Select Shoulder	Gunn	Double	Canvas	Blue/ Green	Safety, Rubberized	Nylon	S - XL
82-7563ID	Cowhide	Silver	A/B Select Shoulder	Gunn	Double	Canvas	Blue/ Green	Safety, Rubberized	Nylon	L
83-6733	Cowhide	Bronze	B Shoulder	Gunn	Double	Canvas	Green/Pink	Safety, Rubberized	Nylon	L
83-6763	Cowhide	Bronze	B Shoulder	Gunn	Double	Canvas	Green/Pink	Gauntlet, Rubberized	Nylon	L
84-7533J	Cowhide	Bronze	B/C Shoulder	Gunn	Double	Canvas	Blue/Black/ Red	Safety, Rubberized	Nylon	L
84-7533	Cowhide	Copper	B/C Shoulder	Gunn	Double	Canvas	Blue/Black/ Red	Safety, Rubberized	Nylon	L
84-7633	Cowhide	Copper	B/C Shoulder	Gunn	Double	Canvas	Blue/Black/ Red	Gauntlet, Rubberized	Nylon	L
85-7512J	Cowhide	Economy	B/C Shoulder	Gunn	Double	Canvas	Gray/ Red	Safety, Rubberized	Nylon	S - XL

CHEMICAL RESISTANT GLOVES

POLYMER TECHNOLOGY



DESIGN FACTORS:

- Supported (liner) for added puncture resistance, durability and comfort
- Unsupported (no liner) for dexterity, hygiene and cleanliness
- Thickness of polymer alone or polymer/liner
- Wrist length and shape
- Coating variants range from 3/4-dipped to fully coated
- Coating textured for enhanced grip

POLYMER TECHNOLOGY GENERAL USE GLOVES, BUILT FOR SUPERIOR LIQUID AND CHEMICAL RESISTANCE

POLYMER TECHNOLOGY GLOVES MAY BE SUPPORTED OR UNSUPPORTED.

- **Supported** gloves are made by dipping a knit or woven cloth liner into a liquid polymer for coating. The liner "supports" the coating and adds strength.
- **Unsupported** gloves are made on hand formers that are dipped directly into a liquid polymer compound and stripped off when cured.

POLYMER MATERIALS



LATEX

ADVANTAGE

- Good resistance to numerous acids and ketones
- Flexible, tear and snag resistant

PRECAUTION

- Avoid contact with hydrocarbon based oils or solvents
- Latex intolerance with some users



NITRILE

ADVANTAGE

- Good resistance to hydrocarbon derivatives
- Tough and resistant to abrasion, snags and perforation

PRECAUTION

- Smooth finish not recommended in oily conditions



NEOPRENE

ADVANTAGE

- Broad range resistance to acids, alcohols, fats, caustics, refrigerant, ketones and detergents
- Tough and resistant to abrasion, snags and perforation

PRECAUTION

- Degrades with some common chemicals such as bleach



PVC

ADVANTAGE

- Resists diluted aqueous solutions of bases or acids
- Reliable resistance to oils and organic solvents

PRECAUTION

- Less flexible, tacky and susceptible to snagging

CHEMICAL RESISTANT GLOVES

UNSUPPORTED LATEX



UNSUPPORTED

LATEX

FOR GENERAL MAINTENANCE APPLICATIONS

CHEMICAL RESISTANT GLOVES

UNSUPPORTED LATEX



STRAIGHT CUFF



ABK

47-L170Y

- Raised Diamond pattern for enhanced grip in wet or dry conditions
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- CFIA approved

APPLICATIONS: *Food Processing, Janitorial, Maintenance, Poultry*



PINKED CUFF

47-L161B

- Raised Diamond pattern for enhanced grip in wet or dry conditions
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199
- CFIA approved

APPLICATIONS: *Food Processing, Janitorial, Maintenance, Poultry*



ROLLED CUFF

47-L210T

- Roughened Sandblast pattern for enhanced grip in wet conditions
- Longer cuff for additional forearm protection
- Made with component materials that comply with federal regulations for food contact 21 CFR 170-199

APPLICATIONS: *Janitorial, Maintenance, Diluted Acids and Caustic Solutions*

ASSURANCE® UNLINED LATEX

STYLE NUMBER	EN 374	21CFR	CFIA	POLYMER	COLOR	THICKNESS	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINING	SIZES
47-L170Y	ABK	Yes	Yes	Latex	Yellow	18 Mil	Rolled	12"	Unsupported	Raised Diamond	Unlined	S - XL
47-L171B	ABK	Yes	Yes	Latex	Blue	18 Mil	Straight	12"	Unsupported	Raised Diamond	Unlined	S - XL
47-L171N	ABK	Yes	Yes	Latex	Natural	18 Mil	Straight	12"	Unsupported	Raised Diamond	Unlined	S - XL
47-L161N	--	Yes	Yes	Latex	Natural	16 Mil	Pinked	12"	Unsupported	Raised Diamond	Unlined	S - XL
47-L161B	--	Yes	Yes	Latex	Blue	16 Mil	Pinked	12"	Unsupported	Raised Diamond	Unlined	S - XL
47-L210T	--	Yes	No	Latex	Orange	18 Mil	Rolled	15"	Unsupported	Roughened Sandblast	Unlined	S - XL
47-L442	AKL	No	No	Latex	Black	44 Mil	Rolled	17"	Unsupported	Smooth	Unlined	M - XL

ASSURANCE® FLOCK LINED LATEX

48-L140Y	--	Yes	Yes	Latex	Yellow	14 Mil	Rolled	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L160Y	--	Yes	Yes	Latex	Yellow	16 Mil	Straight	12"	Unsupported	Honeycomb	Flocked	S - XXL
48-L162Y*	--	Yes	Yes	Latex	Yellow	16 Mil	Straight	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L185B	AKL	Yes	Yes	Latex	Blue	18 Mil	Pinked	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L185P	AKL	Yes	Yes	Latex	Pink	18 Mil	Pinked	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L185T	--	No	Yes	Latex	Orange	18 Mil	Rolled	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L185Y*	AKL	Yes	Yes	Latex	Yellow	18 Mil	Rolled	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L187Y*	AKL	Yes	No	Latex	Yellow	18 Mil	Rolled	12"	Unsupported	Honeycomb	Flocked	S - XL
48-L212Y*	ABK	Yes	Yes	Latex	Yellow	21 Mil	Rolled	12"	Unsupported	Raised Diamond	Flocked	S - XXL
48-L2125Y	--	Yes	Yes	Latex	Yellow	20 Mil	Rolled	15"	Unsupported	Super Diamond	Flocked	S - XXL
48-L300K	--	Yes	No	Latex	Black	28 Mil	Rolled	12"	Unsupported	Super Diamond	Flocked	M - XXL
48-L302T*	--	No	No	Latex	Orange	28 Mil	Rolled	12"	Unsupported	Super Diamond	Flocked	S - XL

ASSURANCE® SUPPORTED LATEX

55-1635	--	No	No	Latex	Blue	--	Straight	12"	Supported	Crinkle	Nylon	S - XXL
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* = Pair Packed

CHEMICAL RESISTANT GLOVES

UNSUPPORTED NITRILE

UNSUPPORTED NITRILE



50-N092B

- Lightweight to offer high dexterity and sensitivity
- Raised Diamond pattern for enhanced grip in wet or dry conditions
- CFIA approved

APPLICATIONS: *Chemical Processing, Oil Refining and Petrochemicals, Food Processing, Aerospace, Automotive Assembly and Painting, Machine Operations, Metal Fabrication, Graphic Arts and Printing Cleanup, Furniture Manufacturing, Electronics*



ASSURANCE® UNLINED NITRILE

STYLE NUMBER	EN 374	21 CFR	CFIA	POLYMER	COLOR	THICKNESS	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINING	SIZES
50-N092B	AJKL	Yes	Yes	Nitrile	Blue	8 Mil	Straight	13"	Unsupported	Raised Diamond	Unlined	S - XXL
50-NKH11	BFGHJ	Yes	No	Nitrile	Blue	11 Mil	Straight	13"	Unsupported	Smooth	Unlined	L - XXL
50-N110G	ABK	Yes	Yes	Nitrile	Green	11 Mil	Straight	13"	Unsupported	Raised Diamond	Unlined	S - XXL
50-N115G	--	Yes	Yes	Nitrile	Green	11 Mil	Straight	13"	Unsupported	Super Diamond	Unlined	M - XXL
50-N140B	AJK	Yes	Yes	Nitrile	Blue	15 Mil	Straight	13"	Unsupported	Raised Diamond	Unlined	S - XXL
50-N140G	AJK	Yes	Yes	Nitrile	Green	15 Mil	Straight	13"	Unsupported	Raised Diamond	Unlined	S - XXL
50-N2250G	AKL	Yes	Yes	Nitrile	Green	22 Mil	Straight	15"	Unsupported	Raised Diamond	Unlined	M - XXL
50-N2272G	AKJ	Yes	Yes	Nitrile	Green	22 Mil	Straight	18"	Unsupported	Sandpatch	Unlined	M - XXL

ASSURANCE® FLOCK LINED NITRILE

50-N155G	--	Yes	Yes	Nitrile	Green	15 Mil	Straight	13"	Unsupported	Super Diamond	Flocked	S - XXXL
50-N160G	AJK	Yes	Yes	Nitrile	Green	15 Mil	Straight	13"	Unsupported	Raised Diamond	Flocked	XS - XXL
50-N160B	AJK	Yes	Yes	Nitrile	Blue	15 Mil	Straight	13"	Unsupported	Raised Diamond	Flocked	XS - XXL
50-N2420GY	ABK	Yes	No	Nitrile	Gold	21 Mil	Straight	12"	Unsupported	Raised Diamond	Flocked	S - XL

PROTECTS FROM SOLVENTS & OIL BASED CHEMICALS

PROTECTS FROM ACIDS, CAUSTICS, SOLVENTS & OILS

UNSUPPORTED NEOPRENE



52-3670

- Heavyweight for enhanced protection
- Raised Diamond pattern provides added grip on wet or dry surfaces
- Double-dipped glove provides the chemical resistance of neoprene with the comfort of latex

APPLICATIONS: *Petrochemical Industry, Battery Manufacturing, Janitorial, Aircraft Industry, Automotive, General Maintenance and Photo Finishing*

ASSURANCE® NEOPRENE FLOCK LINED CANNERS

STYLE NUMBER	EN 374	21CFR	CFIA	POLYMER	COLOR	THICKNESS	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINING	SIZES
52-3665	AKL	Yes	No	Neoprene	□ Black	28 Mil	Straight	12"	Unsupported	Raised Diamond	Flocked	S - XL
52-3672	--	Yes	No	Neoprene over Latex	■ Blue/Yellow	19 Mil	Straight	12"	Unsupported	Raised Diamond	Flocked	S - XL
52-3670	AKL	Yes	No	Neoprene over Latex	■ Blue/Yellow	28 Mil	Straight	12"	Unsupported	Raised Diamond	Flocked	S - XXL
52-3671	AKL	Yes	No	Neoprene over Latex	■ Blue/Yellow	28 Mil	Straight	12"	Unsupported	Honeycomb	Flocked	S - XL

CHEMICAL RESISTANT GLOVES

UNSUPPORTED BLENDED POLYMER



MAXICHEM[®]

ADVANCED PROTECTION

CHEMICAL RESISTANT GLOVES

UNSUPPORTED BLENDED POLYMER

DESIGNED & DEVELOPED
FOR THOSE WORKING
WITH CHEMICALS, WHO
REQUIRE HIGHER LEVELS
OF PROTECTION.



▲ 56-630

EN CUT LEVEL 3
▲ 56-633

▲ 56-635



MAXICHEM®

- Lightweight design provides high dexterity and sensitivity
- Micro-cup non-slip grip provides superior grip in wet and oily conditions
- Tailored cuff enhances fit for superior control

APPLICATIONS: *Gearbox Assembly, General Handling, Handling Small Castings, Handling of Small Components, Light Metal Fabrication, Parts Handling, Maintenance*

PROVIDES COMFORT AND FLEXIBILITY ALONG WITH MAXIMUM FINGERTIP TACTILE SENSITIVITY NOT FOUND IN OTHER CHEMICAL RESISTANT PRODUCTS

BLENDED POLYMER ON ULTRAFINE GAUGE SEAMLESS KNIT NYLON LINER

EXCLUSIVE GRIPTECH® COATING OFFERS NON-SLIP CAPABILITIES

LIQUITECH® BARRIER TECHNOLOGY PROVIDES RESISTANCE TO OILS AND LIQUIDS



MAXICHEM®

STYLE NUMBER	EN 374	EN388	CFIA	POLYMER	COATING COLOR	COATING COVERAGE	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINER MATERIAL	SIZES
56-630	AKL	4121	Yes	Nitrile	Black / Green	Fully	Gauntlet	12"	Supported	Non Slip	Nylon	S - XXL
56-633	AKL	4342	No	Nitrile	Black / Green	Fully	Gauntlet	12"	Supported	Non Slip	Engineered Yarn	S - XXL
56-635	AKL	4121	Yes	Nitrile	Black / Green	Fully	Gauntlet	14"	Supported	Non Slip	Nylon	S - XXL

CHEMICAL RESISTANT GLOVES

SUPPORTED PVC

LIQUID PROTECTION

PROCOAT®

GREAT FOR OILY & WET CONDITIONS



SMOOTH GRIP
COATING

58-8030Y

- Single dip construction
- Jersey liner provides better comfort
- Yellow color allows for glove degradation to be easily identified

APPLICATIONS: *Mining, Construction, Refining, Petrochemicals & Handling Oily Materials*



SEMI-ROUGH
COATING

58-8015R

- Single dip construction
- Semi-rough finish provides better grip in wet conditions
- Interlock lining dries quickly and offers better dexterity

APPLICATIONS: *Mining, Construction, Refining, Petrochemicals & Handling Oily Materials*



SANDY GRIP
COATING

58-8414R

- Double-dipped coating for superior liquid protection and extended wear
- Sandy finish provides better grip in wet conditions
- Jersey liner provides better comfort
- Longer cuff for additional forearm protection

APPLICATIONS: *Mining, Construction, Refining, Petrochemicals & Handling Oily Materials*

LONGER CUFF

CHEMICAL RESISTANT GLOVES

SUPPORTED PVC



58-8120DD

- Double-dipped coating for superior liquid protection and extended wear
- Sandy finish provides better grip in wet conditions
- Interlock lining dries quickly and offers better dexterity

APPLICATIONS: Mining, Construction, Refining, Petrochemicals & Handling
Dily Materials



58-8035DD

- Double-dipped coating for superior liquid protection and extended wear
- Coating provides better grip in wet conditions
- Jersey liner provides better comfort

APPLICATIONS: Mining, Construction, Refining, Petrochemicals & Handling
Dily Materials



58-8658K

- Kevlar® liner provides cut and light heat protection
- Seamless knit construction for enhanced dexterity and comfort
- Oil and liquid resistant

APPLICATIONS: Mining, Construction, Refining, Petrochemicals & Handling
Dily Materials

KEVLAR® LINED

PROCOAT® GP - PVC DIPPED GLOVES

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINING	SIZES
58-8015	PVC	Black	Knit Wrist	10"	Supported - Single Dip	Smooth*	Interlock	Men's
58-8020	PVC	Black	Straight	10"	Supported - Single Dip	Smooth*	Interlock	Men's
58-8030	PVC	Black	Straight	12"	Supported - Single Dip	Smooth*	Interlock	Men's
58-8040	PVC	Black	Straight	14"	Supported - Single Dip	Smooth*	Interlock	Men's
58-8060	PVC	Black	Straight	18"	Supported - Single Dip	Smooth*	Interlock	Men's
58-8030Y	PVC	Yellow	Straight	12"	Supported - Single Dip	Smooth*	Jersey	Men's
58-8040Y	PVC	Yellow	Straight	14"	Supported - Single Dip	Smooth*	Jersey	Men's
58-8015R	PVC	Black	Knit Wrist	10"	Supported - Single Dip	Semi-Rough	Interlock	Men's
58-8020R	PVC	Black	Straight	10"	Supported - Single Dip	Semi-Rough	Interlock	Men's
58-8030R	PVC	Black	Straight	12"	Supported - Single Dip	Semi-Rough	Interlock	Men's
58-8040R	PVC	Black	Straight	14"	Supported - Single Dip	Semi-Rough	Interlock	Men's
58-8015DD	PVC	Black	Knit Wrist	10"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8020DD	PVC	Black	Straight	10"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8030DD	PVC	Black	Straight	12"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8025DD	PVC	Green	Straight	12"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8035DD	PVC	Green	Straight	14"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8040DD	PVC	Black	Straight	14"	Supported - Double Dip	Rough Acid	Jersey	Men's
58-8115DD	PVC	Black	Knit Wrist	10"	Supported - Double Dip	Sandy	Interlock	Men's
58-8120DD	PVC	Black	Straight	10"	Supported - Double Dip	Sandy	Interlock	Men's
58-8130DD	PVC	Black	Straight	12"	Supported - Double Dip	Sandy	Interlock	Men's
58-8140DD	PVC	Black	Straight	14"	Supported - Double Dip	Sandy	Interlock	Men's
58-8215DD	PVC	Black	Knit Wrist	10"	Supported - Double Dip	Sandy	Jersey	Men's
58-8230DD	PVC	Black	Straight	12"	Supported - Double Dip	Sandy	Jersey	Men's
58-8240DD	PVC	Black	Straight	14"	Supported - Double Dip	Sandy	Jersey	Men's
58-8312	PVC	Black	Straight	12"	Supported - Double Dip	Sandy	Interlock	Men's
58-8314	PVC	Black	Straight	14"	Supported - Double Dip	Sandy	Interlock	Men's
58-8362	PVC	Black	Straight	12"	Supported - Double Dip	Sandy	Jersey	Men's
58-8364	PVC	Black	Straight	14"	Supported - Double Dip	Sandy	Jersey	Men's
58-8431R	PVC	Red	Straight	24"	Supported - Double Dip	Sandy	Interlock	Men's
58-8414R	PVC	Red	Straight	14"	Supported - Double Dip	Sandy	Jersey	Men's
XTRATUFF™								
58-8658K	PVC	Blue	Straight	12"	Supported	Rough	Kevlar	M - XL

* Not recommended for oily conditions

CHEMICAL RESISTANT GLOVES

SUPPORTED PVC



◀ 58-7303

- Liquid-proof
- Foam insulated to keep hands warm and dry
- Hi-Vis for enhanced hand visibility

APPLICATIONS: *Handling Grease, Oils, Acids, Caustics, Solvents, Highway Construction, Traffic Control*



REMOVABLE LINER



AKL

◀ 58-8658DL

- Liquid-proof
- Seamless knit construction for enhanced dexterity and comfort
- Cold-resistant outer shell
- Sandy finish provides better grip in wet conditions
- Foam insulated to keep hands warm and dry

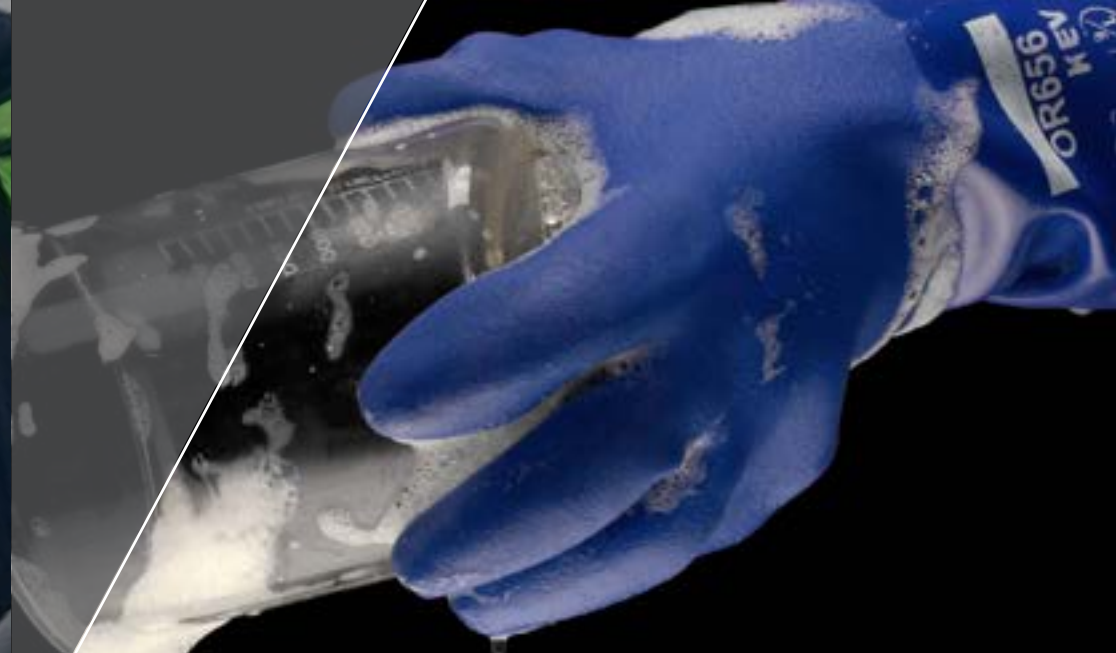
APPLICATIONS: *Handling Grease, Oils, Acids, Caustics, Solvents*

PROCOAT® INSULATED PVC DIPPED GLOVE

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP	LINING	SIZES
58-7303	PVC	Hi-Vis Orange	Knit Wrist	11"	Supported	Smooth	Foam	Men's
58-7304	PVC	Hi-Vis Orange	Straight	12"	Supported	Smooth	Foam	Men's
58-7305	PVC	Hi-Vis Orange	Safety	10"	Supported	Smooth	Foam	Men's
58-7313	PVC	Hi-Vis Orange	Knit Wrist	11"	Supported	Crystal	Foam	Men's
58-7315	PVC	Hi-Vis Orange	Safety	10"	Supported	Crystal	Foam	Men's
58-8658DL	PVC	Blue	Straight	12"	Supported	Rough	Interlock / Terry	L - XL

SPECIALTY PVC BLENDS

58-8650	PVC	Brown	Straight	10"	Supported	Rough	Interlock	S - XL
58-8651	PVC	Brown	Straight	12"	Supported	Rough	Interlock	S - XL



OILY & WET



◀ 58-8655

- Special PVC blend that stays soft and flexible in oily applications
- Rough coated palm for enhanced grip
- Seamless liner provides tactile sensitivity
- Treated to resist germs and odors

APPLICATIONS: *Machine Oil, Petrochemicals, Maintenance, Landscaping*



▲ 58-8656

SPECIALTY PVC BLENDS

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP	LINING	SIZES
58-8655	PVC	Blue	Straight	10"	Supported	Rough	Interlock	S - XL
58-8656	PVC	Blue	Straight	12"	Supported	Rough	Interlock	S - XXL
58-8657	PVC	Blue	Straight	25"	Supported	Rough	Interlock	M - XL

CHEMICAL RESISTANT GLOVES

SUPPORTED NEOPRENE | NITRILE COATED

ACTIVGRIP™ NITRILE COATED GLOVE

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP	LINING	SIZES
56-AG566	Nitrile	Green	Straight	12"	Supported	MicroFinish	Interlock	XS - XL
56-AG567	Nitrile	Green	Straight	25"	Supported	MicroFinish	Interlock	S - XL
56-AG585	Nitrile	Gray	Straight	10"	Supported	MicroFinish	Interlock	XS - XL
56-AG586	Nitrile	Gray	Straight	12"	Supported	MicroFinish	Interlock	XS - XL
56-AG588	Nitrile	Gray	Safety	10"	Supported	MicroFinish	Interlock	S - XL

ACTIVGRIP™ & CHEMGRIP™

FOR ADVANCED CHEMICAL PROTECTION



57-8630

- Multi-dip process provides fully liquid-proof protection
- Jersey liner for enhanced comfort
- Gauntlet cuff for added forearm protection
- Black color hides dirt

APPLICATIONS: Petrochemical, Refining, Material Handling, Degreasing, Chemical, Kitchen Cleanup, Plating, Galvanizing

CHEMGRIP™ NEOPRENE COATED GLOVE

STYLE NUMBER	EN 374	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP PATTERN	LINING	SIZES
57-8615	AJKL	Neoprene	Black	Knit Wrist	10"	Supported - Multi-Dip	Smooth	Jersey	L
57-8630	AJKL	Neoprene	Black	Straight	12"	Supported - Multi-Dip	Smooth	Jersey	L
57-8645	AJKL	Neoprene	Black	Straight	18"	Supported - Multi-Dip	Smooth	Brushed Interlock	L
57-8675	AJKL	Neoprene	Black	Straight	31"	Supported - Multi-Dip	Smooth	Brushed Interlock	L
57-8630R	AJKL	Neoprene	Black	Straight	12"	Supported - Multi-Dip	Etched	Brushed Interlock	L
57-8640R	AJKL	Neoprene	Black	Straight	14"	Supported - Multi-Dip	Etched	Brushed Interlock	L
57-8645R	AJKL	Neoprene	Black	Straight	18"	Supported - Multi-Dip	Etched	Brushed Interlock	L
57-8643R	AJKL	Neoprene	Black	Straight	18"	Supported - Multi-Dip	Etched	Foam	L
57-8653R	AJKL	Neoprene	Black	Straight	18"	Supported - Multi-Dip	Etched	Foam	M-L
57-1812	AJK	Neoprene	Green	Straight	12"	Supported	Sandy	Cotton	S - L

CHEMICAL RESISTANT GLOVES

SELECTOR GUIDE



ON-LINE SELECTOR GUIDE: MATCHES GLOVE TO CHEMICAL FOR MAXIMUM SAFETY

PIP offers a user-friendly Selector Guide for Chemical Protection. The Chemical Permeation Guide allows you to search by chemical name, CAS number or by PIP glove style.

The chemical permeation of our product is measured in accordance to European Standard EN374-3, Protective gloves against chemicals and microorganisms, Part 3 - Determination of resistance to permeation by chemicals.

www.pipusa.com

EN374-3



AJK

WHAT IS ALPHA CODING LISTED BELOW PICTOGRAM?

EN374-3 coding - In order for a glove to receive the pictogram as shown, the glove must achieve a breakthrough time >30 minutes for at least 3 chemicals from the 12 listed below.

BREAKTHROUGH TIME (BTT)

The number of minutes from initial contact with a test chemical until it is first detected on the inside of the glove

BREAKTHROUGH TIME - PROTECTION INDEX

Each chemical tested is classified in terms of breakthrough time (performance level 0 to 6)

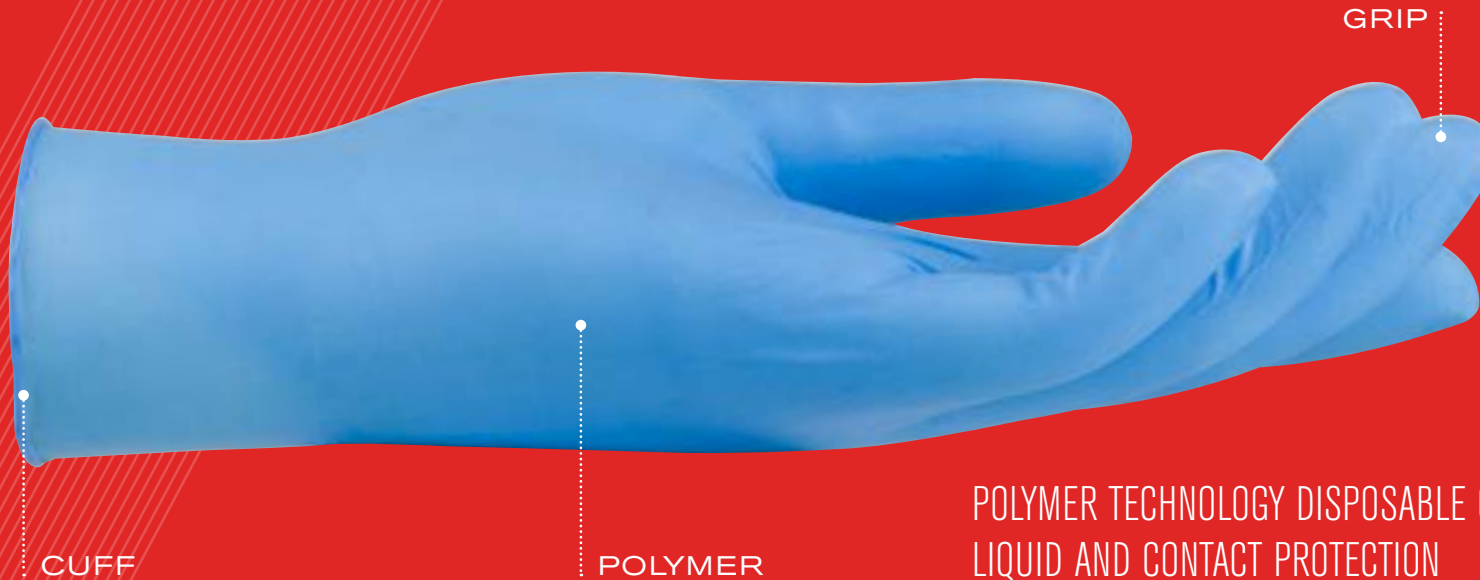
PROTECTION INDEX

>	10 Minutes	Class 1
>	30 Minutes	Class 2
>	60 Minutes	Class 3
>	120 Minutes	Class 4
>	240 Minutes	Class 5
>	480 Minutes	Class 6

CODE LETTER	CHEMICAL	CAS NUMBER	CATEGORY
A	Methanol	67-56-1	Primary alcohol
B	Acetone	67-64-1	Ketone
C	Acetonitrile	75-05-8	Nitrile compound
D	Dichloromethane	75-09-2	Chlorinated paraffin
E	Carbon disulfide	75-15-0	Sulfur-containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic and ethereal compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-85-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	Inorganic base
L	Sulfuric acid 96%	7664-93-9	Inorganic mineral acid

DISPOSABLE GLOVES

POLYMER TECHNOLOGY



POLYMER TECHNOLOGY DISPOSABLE GLOVES, BUILT FOR LIQUID AND CONTACT PROTECTION

THE KEY TO PERFORMANCE IS SELECTING POLYMER MATERIAL AND THICKNESS

POLYMER MATERIALS

POLYMER COATING	ADVANTAGE	PRECAUTION
LATEX	<ul style="list-style-type: none"> - Superior flexibility and resistance to animal fats - Often used in cleaning, inspection, laboratory, and other light duty applications 	<ul style="list-style-type: none"> - Latex intolerance with some users
NITRILE	<ul style="list-style-type: none"> - Good resistance to hydrocarbon derivatives as well as natural fats, oils and proteins. - Tough and resistant to abrasion, snags and perforation 	<ul style="list-style-type: none"> - Avoid prolonged contact with ketones and aromatic solvents
VINYL	<ul style="list-style-type: none"> - Popular choice within the food industry as cost effective alternative for certain light duty tasks 	<ul style="list-style-type: none"> - Less durable than Nitrile or Latex
POLYETHYLENE	<ul style="list-style-type: none"> - Most economical choice and is often used in food preparation 	<ul style="list-style-type: none"> - Loose fitting and least durable

MIL THICKNESS

A "MIL" IS A UNIT OF THICKNESS EQUAL TO ONE THOUSANDTH OF AN INCH.

Unsupported chemical resistant gloves range from 15 mil to 30 mil while **disposable gloves will range from 3 mil to 13 mil.**

MIL	RECOMMENDED USE
13	- Exceptional tear and snag resistance for use in First Responder EMS or Heavy Duty Industrial applications
5 to 8	- Food preparation, Cleaning tasks, Tattooing and Industrial applications
3 to 4	- Single use food preparation and light duty
1 to 2	- Tasks that require constant glove change-outs such as in food service preparation

DISPOSABLE GLOVES

AMBI-DEX® LATEX

PERFORMANCE YOU CAN TRUST

Ambi-dex

LATEX GLOVES



MEDICAL GRADE

APPLICATIONS: *Laboratories, Inspection, Examinations, Pharmacy*



INDUSTRIAL GRADE

APPLICATIONS: *Production, Inspection, Cleaning*



FOOD GRADE

APPLICATIONS: *Production, Inspection, Food Handling*



AMBI-DEX® - LATEX

STYLE NUMBER	21 CFR	CFIA	APPLICATION	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
62-321	Yes	No	Medical	5 Mil	■ Natural	Textured	Powdered	S - XL	100 pieces
62-321PF	Yes	No	Medical	5 Mil	■ Natural	Textured	Powder Free	S - XL	100 pieces
62-322	Yes	No	Industrial	5 Mil	■ Natural	Textured	Powdered	XS - XL	100 pieces
62-322PF	Yes	No	Industrial	5 Mil	■ Natural	Textured	Powder Free	XS - XL	100 pieces
62-323	Yes	Yes	Food	5 Mil	■ Natural	Textured	Powdered	S - XL	100 pieces
62-323PF	Yes	Yes	Food	5 Mil	■ Natural	Textured	Powder Free	S - XL	100 pieces

WARNING: All styles listed on this page contain natural rubber latex which may cause allergic reactions. Safe use by, or on latex-sensitive individuals has not been established.

DISPOSABLE GLOVES

AMBI-THIX® LATEX

Ambi-Thix™

THICKER LATEX

LONGER CUFF



EXTRA-THICK LATEX INDUSTRIAL GRADE

- 13 Mil Thickness for Heavy Duty Applications
- 11 inches Long for Added Forearm Protection

APPLICATIONS: *Production, Inspection, Cleaning*



EXTRA-THICK LATEX MEDICAL GRADE

- 13 Mil Thickness for Heavy Duty Applications
- 11 inches Long for Added Forearm Protection
- Meets the emergency medical glove requirements of NFPA 1999 Standard on Protective Clothing for Emergency Medical Operations, 2003

APPLICATIONS: *Emergency Responders, Lab Applications*



ADDED STRENGTH FOR DEMANDING JOBS

AMBI-THIX® - EXTRA-THICK LATEX

STYLE NUMBER	21 CFR	CFIA	APPLICATION	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
62-327	No	No	Industrial	13 Mil	Blue	Textured	Powdered	S - XL	50 pieces
62-327PF	No	No	Medical/Exam	13 Mil	Blue	Textured	Powder Free	S - XL	50 pieces

WARNING: All styles listed on this page contain natural rubber latex which may cause allergic reactions. Safe use by or on latex-sensitive individuals has not been established.

DISPOSABLE GLOVES

AMBI-DEX® NITRILE

FOR GENERAL DUTY APPLICATIONS DIRT & OIL

Ambi-dex®

NITRILE GLOVES



▲ 63-331



▲ 63-732



AMBI-DEX® - NITRILE

STYLE NUMBER	21 CFR	CFIA	APPLICATION	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
63-338	Yes	No	Extra Heavy	8 Mil	Blue	Textured	Powdered	S - XL	50 pieces
63-338PF	Yes	No	Extra Heavy	8 Mil	Blue	Textured	Powder Free	S - XL	50 pieces
63-336	Yes	No	Heavy	6 Mil	Blue	Textured	Powdered	S - XL	100 pieces
63-336PF	Yes	No	Heavy	6 Mil	Blue	Textured	Powder Free	S - XL	100 pieces
63-3314PF	Yes	No	Heavy	6 Mil	Blue	Textured	Powder Free	S - XL	50 pieces
63-332	Yes	Yes	Heavy	5 Mil	Blue	Textured	Powdered	XS - XXL	100 pieces
63-332PF	Yes	Yes	Heavy	5 Mil	Blue	Textured	Powder Free	XS - XXL	100 pieces
63-732	No	No	Heavy	4 Mil	Black	Textured	Powdered	S - XL	100 pieces
63-732PF	No	No	Heavy	4 Mil	Black	Textured	Powder Free	S - XL	100 pieces
63-532	Yes	Yes	Medium	4 Mil	Blue	Textured	Powdered	S - XXL	100 pieces
63-532PF	Yes	Yes	Medium	4 Mil	Blue	Textured	Powder Free	S - XL	100 pieces
63-232PF	Yes	No	Light	3 Mil	Blue	Textured	Powder Free	S - L / XL	200/180 pieces
63-331	Yes	No	Medical	5 Mil	Blue	Textured	Powdered	S - XL	100 pieces
63-331PF	Yes	No	Medical	5 Mil	Blue	Textured	Powder Free	S - XL	100 pieces

DISPOSABLE GLOVES

AMBI-DEX® POLYETHYLENE

MOST ECONOMICAL SINGLE-USE GLOVE



EMBOSSSED GRIP

- For better handling of wet or dry materials

APPLICATIONS: *Food Preparation and Services*



EMBOSSSED
GRIP

SILKY-FINISH GRIP

- Ensures effortless outer glove donning ability

APPLICATIONS: *Food Preparation and Services*



SILKY-FINISH
GRIP

Ambi-dex®

POLYETHYLENE

GLOVES

AMBI-DEX® - POLYETHYLENE

STYLE NUMBER	21 CFR	CFIA	APPLICATIONS	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
65-543	Yes	Yes	Light	1 Mil	■ Clear	Embossed	Powder Free	S - XL	100 pieces
65-544	Yes	Yes	Light	1 Mil	■ Clear	Embossed	Powder Free	S - XL	500 pieces
65-545	Yes	No	Light	1 Mil	■ Clear	Embossed	Powder Free	L	100 pieces
65-553	Yes	Yes	Light	1 Mil	■ Clear	Silky-Finish	Powder Free	S - XL	100 pieces

DISPOSABLE GLOVES

AMBI-DEX® VINYL

ROLLED CUFF PREVENTS LIQUID RUN-OFF

Ambi-dex®

VINYL GLOVES



▲ 64-V1000

PREMIUM INDUSTRIAL GRADE

- Made from a soft virgin vinyl formulation specially compounded to deliver an optimal combination of comfort, fit, flexibility, tactile sensitivity and performance.

APPLICATIONS: *Broad Range For Protection From Liquids and Debris, Food Processing, Inspections*

INDUSTRIAL GRADE

APPLICATIONS: *Broad Range for Protection from Liquids and Debris, Food Processing, Inspections*

MEDICAL GRADE

APPLICATIONS: *Laboratories, Inspection, Examinations, Pharmacy*

AMBI-DEX® - VINYL

STYLE NUMBER	21 CFR	CFIA	APPLICATIONS	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
64-V1000	Yes	Yes	Premium Industrial/Food	5 Mil	■ White	Smooth	Powdered	S - XL	100 pieces
64-V1000PF	Yes	Yes	Premium Industrial/Food	5 Mil	■ White	Smooth	Powder Free	S - XL	100 pieces
64-V3000	Yes	Yes	Industrial/Food	3 Mil	■ White	Smooth	Powdered	S - XL	100 pieces
64-V3000PF	Yes	Yes	Industrial/Food	3 Mil	■ White	Smooth	Powder Free	XS - XL	100 pieces
64-V2000	Yes	Yes	Industrial/Food	5 Mil	■ White	Smooth	Powdered	S - XXL	100 pieces
64-V2000PF	Yes	Yes	Industrial/Food	5 Mil	■ White	Smooth	Powder Free	S - XXL	100 pieces
64-435	Yes	No	Medical	5 Mil	■ White	Smooth	Powdered	S - XL	100 pieces
64-435PF	Yes	No	Medical	5 Mil	■ White	Smooth	Powder Free	S - XL	100 pieces

DISPOSABLE GLOVES
AMBI-DEX® VINYL

THE STANDARD IN FOOD HANDLING

Ambi-dex®



▲ 64-V77B



▲ 64-436

HEAVY DUTY VINYL GLOVES

AMBI-DEX® - HEAVY DUTY VINYL

STYLE NUMBER	21 CFR	CFIA	APPLICATION	THICKNESS	COLOR	GRIP PATTERN	POWDER	SIZES	BOX COUNT
64-V77B	Yes	Yes	Industrial/Food	5 Mil	Blue	Smooth	Powdered	S - XL	100 pieces
64-V77BPF	Yes	Yes	Industrial/Food	5 Mil	Blue	Smooth	Powder Free	S - XL	100 pieces
64-436	Yes	No	Industrial/Food	6 Mil	Green	Smooth	Powdered	S - XL	100 pieces
64-433	Yes	No	Industrial/Food	6 Mil	Green	Smooth	Powdered	S - XL	300 pieces

DISPOSABLE GLOVES

AMBI-DEX® NON-LATEX SYNTHETIC BLENDS

Ambi-dex®

NON-LATEX ALTERNATIVE GLOVES



NON-LATEX SYNTHETIC

- Have the look, fit and feel of latex without the concern of natural rubber latex proteins

APPLICATIONS: *Broad Range For Protection From Liquids and Debris, Food Processing, Inspections*

AMBI-DEX® - NON-LATEX SYNTHETIC

STYLE NUMBER	21 CFR	CFIA	APPLICATIONS	THICKNESS	COLOR	GRIP	POWDER	SIZES	BOX COUNT
64-346	Yes	No	Industrial	4 Mil	■ White	Smooth	Powdered	S - XL	100 pieces
64-346PF	Yes	No	Industrial	4 Mil	■ White	Smooth	Powder Free	S - XL	100 pieces



VINYL / NITRILE BLEND

- Synthetic blend that increases the strength of the vinyl that fits like a nitrile glove.

APPLICATIONS: *Broad Range For Protection From Liquids and Debris, Food Processing, Inspections*

AMBI-DEX® - VINYL / NITRILE BLEND

STYLE NUMBER	21 CFR	CFIA	DUTY	THICKNESS	COLOR	GRIP	POWDER	SIZES	BOX COUNT
66-832PF	Yes	Yes	Industrial	4 Mil	■ Green	Smooth	Powder Free	S - XXL	100 pieces

CONTROLLING CONTAMINATION

WHILE MORE THAN 30 DIFFERENT INDUSTRY SEGMENTS UTILIZE CLEANROOMS, 70% OF U.S. CLEANROOM FLOOR SPACE IS IN THE PHARMACEUTICAL, BIOTECHNOLOGY, SEMICONDUCTOR AND OTHER ELECTRONIC COMPONENT INDUSTRIES.

THERE ARE FOUR MAIN GROUPS OF CONTAMINANTS:



Particles, usually carried on air currents, are solid matter, such as human skin flakes, dust and fibers from clothing, particles from production materials or from tooling and equipment.



Microorganisms such as bacteria can be extremely dangerous if they are allowed to contaminate medicines or people that treat or are being treated.



Chemicals can react with the product and cause changes to the formulation or destroy the product.



Electrostatic discharge given off by the human body can be as high as 35,000 volts. The energy attracts particles and, as these particles colonize in one place, they cause particulate damage. The discharge itself can also cause severe damage.

CLASSIFICATION - PARTICLES PER M³

ISO 14644 CLASS	209E CLASS	0.5 MICRON	5 MICRON
3	1	35	N/A
4	10	352	N/A
5	100	3,520	29
6	1,000	35,200	293
7	10,000	352,000	2,930
8	100,000	3,520,000	29,300

- 92 AMBI-DEX®
STERILE LATEX GLOVES
- 93 CLEANTEAM®
SINGLE USE GLOVES
- 94 KNIT & SEWN FABRIC GLOVES
FOR FINE WORK
- 96 SEWN LINT-FREE GLOVES
FOR INSPECTION
- 98 EXTREME TEMPERATURE
GLOVES & APRONS
- 98 MATS & PAPER

CRITICAL ENVIRONMENT

CRITICAL ENVIRONMENT GLOVES

AMBI-DEX® STERILE LATEX



100-3201

- Textured palm and finger enhance grip in wet and dry conditions
- Sterilized by Gamma radiation
- Meets federal and ASTM standards for protein content
- Hand Specific
- Powdered
- Pair Packed

APPLICATIONS: *Surgeons and Medical*



100-3201PF

- Textured palm and finger enhance grip in wet and dry conditions
- Sterilized by Gamma radiation
- Meets federal and ASTM standards for protein content
- Hand Specific
- Powder Free
- Pair Packed

APPLICATIONS: *Surgeons and Medical*

MEDICAL GRADE

STERILE LATEX

AMBI-DEX® MEDICAL GRADE STERILE LATEX

STYLE NUMBER	POLYMER	DESCRIPTION	GRIP	LENGTH	MIL	STERILE	COLOR	SIZING	GLOVES/BOX
100-3201	Latex	Powdered	Textured Palm & Finger	11"	5	Yes	■ White	6.0 - 8.5	200 pair
100-3201PF	Latex	Powder Free	Textured Palm & Finger	11"	5	Yes	■ White	6.0 - 8.5	200 pair

SINGLE-USE

LATEX, NITRILE & VINYL



BEADED CUFF

100-323010

- Fully textured for a superior grip in wet and dry conditions
- Beaded cuff provides additional strength and protection
- Ambidextrous
- Powder Free
- Double-bagged in sealed clean room bags

APPLICATIONS: *Biotechnology, Medical Device Manufacturing, Laboratory, Cleanroom*



100-333010

- Textured finger for enhanced grip in wet and dry conditions
- Beaded cuff provides additional strength and protection
- Electrostatic Dissipative for improved performance in electronics assembly
- Ambidextrous
- Powder Free
- Double-bagged in sealed clean room bags

APPLICATIONS: *Biotechnology, Medical Device Manufacturing, Laboratory, Computer Assembly, Cleanroom*



100-2830

- Beaded cuff provides additional strength and protection
- Electrostatic Dissipative for improved performance in electronics assembly
- Ambidextrous
- Powder Free
- Double-bagged in sealed clean room bags

APPLICATIONS: *Biotechnology, Medical Device Manufacturing, Laboratory, Computer Assembly, Cleanroom*

CLEANTEAM® SINGLE-USE LATEX

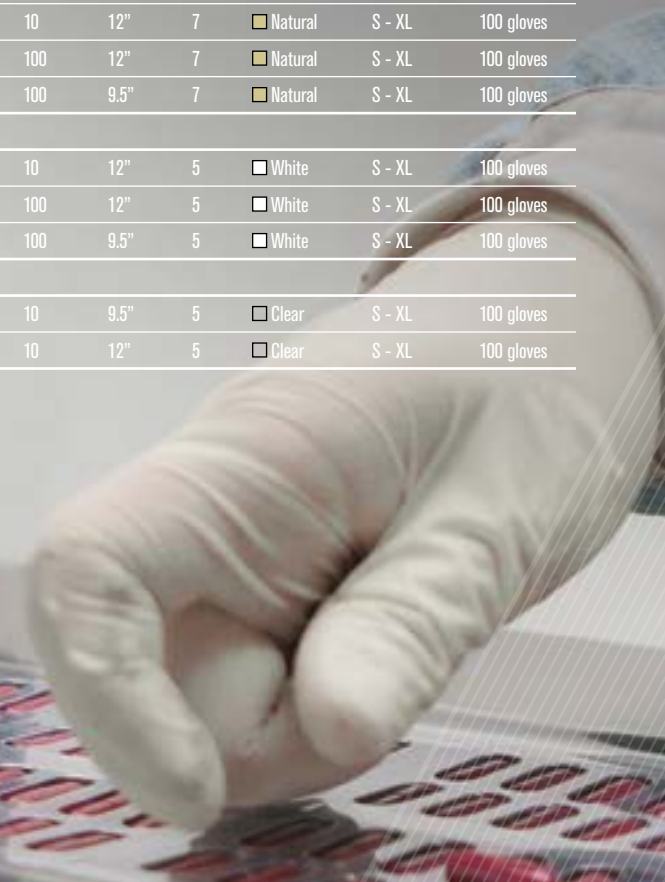
STYLE NUMBER	POLYMER	DESCRIPTION	GRIP	CLASS	LENGTH	MIL	COLOR	SIZING	GLOVES/BAG
100-323010	Latex	Powder Free	Textured Palm & Finger	10	12"	7	■ Natural	S - XL	100 gloves
100-323000	Latex	Powder Free	Textured Palm & Finger	100	12"	7	■ Natural	S - XL	100 gloves
100-322400	Latex	Powder Free	Textured Palm & Finger	100	9.5"	7	■ Natural	S - XL	100 gloves

CLEANTEAM® SINGLE-USE NITRILE

100-333010	Nitrile	Powder Free	Textured Palm & Finger	10	12"	5	■ White	S - XL	100 gloves
100-333000	Nitrile	Powder Free	Textured Palm & Finger	100	12"	5	■ White	S - XL	100 gloves
100-332400	Nitrile	Powder Free	Textured Palm & Finger	100	9.5"	5	■ White	S - XL	100 gloves

CLEANTEAM® SINGLE-USE VINYL

100-2824	Vinyl	Powder Free	Smooth	10	9.5"	5	■ Clear	S - XL	100 gloves
100-2830	Vinyl	Powder Free	Smooth	10	12"	5	■ Clear	S - XL	100 gloves





CRITICAL ENVIRONMENT GLOVES

KNIT AND SEWN FABRIC GLOVES FOR FINE WORK

SEAMLESS KNIT

FOR CRITICAL ENVIRONMENT

CRITICAL ENVIRONMENT GLOVES

KNIT AND SEWN FABRIC GLOVES FOR FINE WORK



40-C125

- Polyurethane coated palm and fingers to provide puncture and abrasion resistance while offering excellent tactile sensitivity
- Comfortable seamless knit design provides superior comfort and dexterity

APPLICATIONS: *Product Handling, Finishing, Assembly, Electronics Assembly, Photography Labs, Computer Manufacturing*



40-730

- Lightweight design can be worn under disposable and other liquid-proof gloves
- Nylon yarns absorb perspiration and leave hands cool and comfortable

APPLICATIONS: *Product Handling, Finishing, Assembly, Electronics Assembly, Photography Labs, Computer Manufacturing*



99-6457

- Constructed of Kanebo Belltron conductive fiber and water-affinitive Kanebo SLN nylon
- Excellent static control
- High resistance to washing and abrasion
- Polyurethane coated for added abrasion

APPLICATIONS: *Paint Rooms, Electronic Assembly, Pharmaceutical Production*



40-130

- Made in the USA
- Low linting
- Polyester can be UV irradiated to sterilize

APPLICATIONS: *Paint Rooms, Electronic Assembly, Pharmaceutical Production*

CLEANTEAM® NYLON SEAMLESS KNIT

STYLE NUMBER	MATERIAL	CONSTRUCTION	COLOR	GAUGE	COATING	COATING COLOR	COVERAGE	SIZES
40-C125	Nylon	Seamless Knit	White	13	Polyurethane	White	Palm & Fingers	XS - XXL
99-126	Nylon	Seamless Knit	White	13	Polyurethane	White	Fingertips	S - XL
40-736	Nylon	Seamless Knit, Fingerless	White	13	N/A	N/A	N/A	S & L
40-732	Nylon	Seamless Knit, Fingerless	White	13	N/A	N/A	N/A	S - XL
40-730	Nylon	Seamless Knit	White	13	N/A	N/A	N/A	S - XL
40-750	Nylon	Seamless Knit	White	10	N/A	N/A	N/A	S & L

CLEANTEAM® POLYESTER SEAMLESS KNIT

40-C2210	Polyester	Seamless Knit	White	10	N/A	N/A	N/A	S & L
40-C2130	Polyester	Seamless Knit	White	13	N/A	N/A	N/A	S - XL
40-130	Polyester	Seamless Knit	White	13	N/A	N/A	N/A	XS - XL
40-230	Polyester	Seamless Knit	White	13	N/A	N/A	N/A	S - XL

CLEANTEAM® NYLON ELECTROSTATIC DISSIPATIVE (ESD)

40-630	Nylon	Seamless Knit	White	13	N/A	N/A	N/A	XS - XL
40-6410	Nylon/Carbon	Seamless Knit	White/Gray	13	N/A	N/A	N/A	S - XXL
40-6411	Nylon/Carbon	Seamless Knit	White/Gray	13	PVC Dot	White	Palm	S & L
40-6416	Nylon/Copper	Seamless Knit	White	13	Polyurethane	White	Fingertips	S & L
40-6415	Nylon/Copper	Seamless Knit	White/Brown	13	Polyurethane	White/Brown	Palm & Fingertips	S & L

STAT-TEK® NYLON ELECTROSTATIC DISSIPATIVE (ESD)

99-6457M	Nylon	Cut and Sewn	White	N/A	Polyurethane	Clear	Full	Men's M - XL
99-6457L	Nylon	Cut and Sewn	White	N/A	Polyurethane	Clear	Full	Ladies S - L
99-6458M	Nylon	Cut and Sewn	White	N/A	N/A	N/A	N/A	Men's M - XL
99-6458L	Nylon	Cut and Sewn	White	N/A	N/A	N/A	N/A	Ladies S - L



40-6415

- Excellent properties in electrostatic dissipation, electromagnetic wave shielding and thermal conductance
- Copper fiber provides good thermal conductance

APPLICATIONS: *Circuit Board Manufacturing, Munitions, Electronics Assemble, Aerospace*

CRITICAL ENVIRONMENT GLOVES

SEWN LINT-FREE GLOVES FOR INSPECTION



◀ 97-500

- Ambidextrous
- Unhemmed

APPLICATIONS: *Inspection, Electronics Assembly*



◀ 97-520R

- Ambidextrous
- Rolled Hem

APPLICATIONS: *Inspection, Electronics Assembly*



◀ 97-540H

- Ambidextrous
- Hemmed

APPLICATIONS: *Inspection, Electronics Assembly*

PIP IS A LEADER IN THE MANUFACTURING OF FABRIC INSPECTION

CLEANTEAM® COTTON SEAMLESS KNIT - LIGHTWEIGHT - ECONOMY

STYLE NUMBER	MATERIAL	CONSTRUCTION	HEM	LENGTH	COLOR	WEIGHT	SIZES
97-510	Cotton/Polyester	Cut and Sewn	Unhemmed	9"	■ White	Light	Men's
97-511	Cotton/Polyester	Cut and Sewn	Unhemmed	9"	■ White	Light	Ladies'
97-500I	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Light	Men's
97-501I	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Light	Ladies'
97-500/14I	Cotton	Cut and Sewn	Unhemmed	14"	■ White	Light	Men's
97-500/14NI	Cotton	Cut and Sewn	Unhemmed	14"	■ White	Light	Men's

CLEANTEAM® COTTON SEAMLESS KNIT - LIGHTWEIGHT - PREMIUM

97-500	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Light	Men's
97-501	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Light	Ladies'
97-500J	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Light	Men's
97-500H	Cotton	Cut and Sewn	Hemmed	9"	■ White	Light	Men's
97-501H	Cotton	Cut and Sewn	Hemmed	9"	■ White	Light	Ladies'
97-500/10	Cotton	Cut and Sewn	Unhemmed	10.5"	■ White	Light	Men's
97-501/10	Cotton	Cut and Sewn	Unhemmed	10.5"	■ White	Light	Ladies'
97-501/12	Cotton	Cut and Sewn	Unhemmed	12"	■ White	Light	Ladies'
97-500/12	Cotton	Cut and Sewn	Unhemmed	12"	■ White	Light	Men's
97-500/14	Cotton	Cut and Sewn	Unhemmed	14"	■ White	Light	Men's

CLEANTEAM® COTTON SEAMLESS KNIT - MEDIUM WEIGHT

STYLE NUMBER	MATERIAL	CONSTRUCTION	HEM	LENGTH	COLOR	WEIGHT	SIZES
97-520	Cotton	Cut and Sewn	Unhemmed	9.5"	■ White	Medium	Men's
97-521	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Medium	Ladies'
97-520J	Cotton	Cut and Sewn	Unhemmed	9.5"	■ White	Medium	Men's
98-520H	Cotton	Cut and Sewn	Hemmed	9.5"	■ White	Medium	Men's
97-521H	Cotton	Cut and Sewn	Hemmed	9"	■ White	Medium	Ladies'
97-520R	Cotton	Cut and Sewn	Rolled	9.5"	■ White	Medium	Men's
97-520/10	Cotton	Cut and Sewn	Unhemmed	10.5"	■ White	Medium	Men's
97-521/10	Cotton	Cut and Sewn	Unhemmed	10.5"	■ White	Medium	Ladies'
97-520/12	Cotton	Cut and Sewn	Unhemmed	12"	■ White	Medium	Men's
97-520/14	Cotton	Cut and Sewn	Unhemmed	14"	■ White	Medium	Men's
97-520/12R	Cotton	Cut and Sewn	Rolled	12"	■ White	Medium	Ladies'

CRITICAL ENVIRONMENT GLOVES

SEWN LINT-FREE GLOVES FOR INSPECTION



98-702

- Stretch nylon, two piece pattern
- Zigzag stitched hem

APPLICATIONS: *Inspection,
Electronics Assembly*



GLOVES FOR ALL CRITICAL ENVIRONMENTS

CLEANTEAM® COTTON SEAMLESS KNIT - HEAVYWEIGHT

STYLE NUMBER	MATERIAL	CONSTRUCTION	HEM	LENGTH	COLOR	WEIGHT	SIZES
97-540	Cotton	Cut and Sewn	Unhemmed	9"	■ White	Heavy	Men's
97-540H	Cotton	Cut and Sewn	Hemmed	9"	■ White	Heavy	Men's
97-540/12	Cotton	Cut and Sewn	Unhemmed	12"	■ White	Heavy	Men's
97-541/12	Cotton	Cut and Sewn	Unhemmed	12"	■ White	Heavy	Ladies'
97-540R	Cotton	Cut and Sewn	Rolled	10"	■ White	Heavy	Men's
97-541	Cotton	Cut and Sewn	Unhemmed	8.5"	■ White	Heavy	Ladies'
97-541H	Cotton	Cut and Sewn	Rolled	8.5"	■ White	Heavy	Ladies'
130-100WMNZ	Cotton	Cut and Sewn	Open cuff, no raised stitching on the back	9"	■ White	Heavy	XS - XL

CLEANTEAM® NYLON SEAMLESS KNIT - HEAVYWEIGHT

STYLE NUMBER	MATERIAL	CONSTRUCTION	HEM	LENGTH	COLOR	WEIGHT	SIZES
98-740	Nylon	Cut and Sewn	Hemmed	9"	■ White	Light	Men's S -XXL
98-741	Nylon	Cut and Sewn	Hemmed	8.5"	■ White	Light	Ladies' S - L
98-702	Nylon	Cut and Sewn	Zigzag Stitch	9"	■ White	Light	Men's
98-703	Nylon	Cut and Sewn	Zigzag Stitch	8.5"	■ White	Light	Ladies'
98-702/12	Nylon	Cut and Sewn	Zigzag Stitch	12"	■ White	Light	Men's
98-703/12	Nylon	Cut and Sewn	Zigzag Stitch	12"	■ White	Light	Ladies'
98-700	Nylon	Cut and Sewn	Zigzag Stitch	9"	■ White	Heavy	Men's
98-701	Nylon	Cut and Sewn	Zigzag Stitch	8.5"	■ White	Heavy	Ladies'
98-712	Nylon	Cut and Sewn	Zigzag Stitch	9"	■ White	Heavy	Men's
98-713	Nylon	Cut and Sewn	Zigzag Stitch	8.5"	■ White	Heavy	Ladies'

CRITICAL ENVIRONMENT

EXTREME TEMPERATURE | MATS & PAPER

EXTREME TEMPERATURE PROTECTION



▲ 202-1027 ▲ 202-1019 ▲ 202-1015 ▲ 202-1012

TEMP-GARD® LIQUID-PROOF SILICONE EXTREME TEMPERATURE GLOVE

IDEAL FOR USE IN WORK ENVIRONMENTS TO PROTECT FROM EXTREME TEMPERATURES OF -321°F (-196°C) TO +500°F (+260°C), SUCH AS CRYOGENIC CLEANING, CRYOGENIC SYSTEMS MAINTENANCE, CONSERVATION OF FOOD PRODUCE

- Impervious to cryogenic liquids and most other liquids and chemicals
- Exceptional grip that does not become slippery, even at extreme temperatures
- Superior flexibility that will not stiffen
- Improved dexterity at all temperatures
- Easy to clean, will not absorb chemicals and will not stain. The silicone coating is on the outside of the gloves (rather than inside), so it prevents staining and can easily be rinsed off after use

ITEM NUMBER	COLOR	MATERIAL	STYLE	SIZES
202-1012	■ Black	Liquid-Proof Silicone	Wrist	S - L
202-1015	■ Black	Liquid-Proof Silicone	Mid-arm	S - L
202-1019	■ Black	Liquid-Proof Silicone	Elbow	S - L
202-1027	■ Black	Liquid-Proof Silicone	Shoulder	S - L



TEMP-GARD® EXTREME TEMPERATURE APRONS

- Multi-layered construction for maximum thermal protection
- Liquid-proof outer layer to protect from splashes
- Quick release buckles at neck and waist for added safety

ITEM NUMBER	COLOR	MATERIAL	LENGTH
202-2036	■ Black	Liquid-Proof Silicone	36"
202-2042	■ Black	Liquid-Proof Silicone	42"
202-2048	■ Black	Liquid-Proof Silicone	48"
202-2054	■ Black	Liquid-Proof Silicone	54"



CONTAMINATION CONTROL MATS

- Specially designed adhesive coated mats reduce foot borne dust and particulates from entering cleanrooms and controlled environments
- Available in white, blue or gray

ITEM NUMBER	SIZE	LAYERS	PACKS PER CASE
100-93-183638	18" x 36"	30	8
100-93-184538	18" x 45"	30	8
100-93-243638	24" x 36"	30	8
100-93-264538	26" x 45"	30	8
100-93-264564	26" x 45"	60	4
100-93-363638	36" x 36"	30	8
100-93-363664	36" x 36"	60	4
100-93-364538	36" x 45"	30	8
100-93-364564	36" x 45"	60	4
100-93-366064	36" x 60"	60	4

CLEANROOM PAPER

- Paper's antistatic properties reduce attraction of airborne particles and enhance its performance in photocopiers and converting processes
- Chemical and moisture resistant
- Available in white, light blue, yellow, green and pink

ITEM NUMBER	SIZE	WEIGHT	PACKAGING
100-95-501	8.5" x 11"	22#	250 sheets per pack 10 packs per case



HIGH PERFORMANCE **TASK SPECIFIC PROTECTION**

THE NEED FOR MULTI-FACETED PROTECTION IS SOMETHING ONLY CUT AND SEWN GLOVES, USING ADVANCED, COMPOSITE MATERIALS CAN ACHIEVE. KEY MARKETS THAT ARE IN NEED OF TASK SPECIFIC GLOVES ARE OIL & GAS, CONSTRUCTION, ELECTRICAL AND GAS UTILITY, AND MECHANICAL TRADES.

EACH OF THESE MARKETS HAS SPECIFIC NEEDS



Impact Resistance

Impact resistant gloves aim to reduce injury from blunt force against the top of the hand and fingers. Thermoplastic Rubber (TPR) is the common material found on impact resistant gloves to reduce top of hand injuries. Key applications include: Oil & Gas, Heavy Industry, Mining, Trench Work and Construction



Flame & Heat Resistance

Covers everything from Flame Resistance, Arc Protection, Hot Mill and Welder's gloves, as well as gloves certified for fighting structural fires.



Cold Protection

Gloves for working in cold climates or in refrigerated warehouses rely on thermal lining or winterized membranes.



Ergonomic Design

Advancement in pattern engineering software and sewing machinery combine to produce gloves that mimic the natural hand. When constructed with advanced, composite materials, task specific gloves offer features that can solve almost any hand protection problem.

100 OIL & GAS GLOVES

102 MINING GLOVES

103 CONSTRUCTION & INDUSTRIAL GLOVES

105 MECHANICS GLOVES

106 LIFTING & SHOCK ABSORBING GLOVES

107 UTILITY GLOVES

108 ELECTRICAL ARC RATED GLOVES

HIGH PERFORMANCE GLOVES

HIGH PERFORMANCE GLOVES

OIL & GAS

MADMAX

- Synthetic leather palm for good grip in dry and slightly oily conditions
- Thermoplastic rubber (TPR) guards for pinch point protection
- Dorsal protection against impact to the back of the hand
- Reinforced thumb joint
- Foam padded knuckle
- Reinforced index finger

APPLICATIONS: Petrochemical, Heavy/Light Construction, Demolition, Manufacturing, Mining, Rigging, Fabrication



▲ 120-4000



▲ 120-4050



▲ 120-4070

TUFFMAX

- Lightweight HPPE knit liner provides excellent dexterity and tactile sensitivity
- Thermoplastic rubber (TPR) guards for pinch point protection
- Microsurface Nitrile for enhanced grip in wet, dry and oily applications
- Dorsal protection against impact to the back of the hand
- Excellent puncture resistance
- Extended cuff for additional protection

APPLICATIONS: Petrochemical, Heavy/Light Construction, Demolition, Manufacturing, Mining, Rigging, Fabrication



▲ 120-5130



▲ 120-5150

MAXIMUM SAFETY

MAXIMUM SAFETY® MADMAX

STYLE NUMBER	EN388	GRIP	BACK	CUFF	COLOR	SIZES
120-4000	3121	PVC Diamond Grip	Spandex	Slip on	Hi-Vis Yellow / Black	S - XXL
120-4050	4121	PVC Dot	Spandex	Slip on	Hi-Vis Yellow / Black	S - XXL
120-4070	3121	PVC Sandy Grip	Spandex	Slip on	Hi-Vis Yellow / Black	S - XXL

MAXIMUM SAFETY® TUFFMAX

120-5130	4344	MicroSurface Nitrile	HPPE	Slip on with hook and loop	Hi-Vis Green / Black	M - XXL
120-5150	4544	MicroSurface Nitrile	HPPE	Slip on with hook and loop	Hi-Vis Orange / Black	M - XXL

OIL &

HIGH PERFORMANCE GLOVES

OIL & GAS



GAS



KEVLAR® STITCHED

▲ 120-5200



KEVLAR® LINED

▲ 120-5250



WATERPROOF LINER

▲ 120-5275



REFLECTIVE BACK

▲ 120-5300

ROUSTABOUT

- Synthetic leather palm with silicone for enhanced grip in wet and dry applications
- Thermoplastic rubber (TPR) guards
- Dorsal protection
- Padding in palm for added comfort
- Kevlar® Stitched for added durability
- Kevlar® Fabric reinforced thumb joint for extended glove life
- ID badge on wrist

APPLICATIONS: *Petrochemical, Heavy/Light Construction, Fleet and Mechanical Repair, Demolition, Manufacturing, Mining, Rigging, Fabrication, Landscaping*

MAXIMUM SAFETY® ROUSTABOUT

STYLE NUMBER	EN388	GRIP	BACK	CUFF	COLOR	SIZES
120-5200	3132	Silicone	Spandex	Slip on	☑ Hi-Vis Yellow / Black	M - XXL
120-5250	3333	Silicone	Spandex	Slip on	☑ Hi-Vis Yellow / Black	M - XXL
120-5275	3333	Silicone	Spandex	Slip on	☑ Hi-Vis Yellow / Black	M - XXL
120-5300	3121	Silicone	Spandex	Slip on	☑ Hi-Vis Orange / Black	M - XXL



HIGH PERFORMANCE GLOVES

OIL & GAS | MINING



▲ 120-5900

MOG

- Synthetic leather palm with reinforcements, for an enhanced grip in dry and slightly oily conditions
- Thermoplastic rubber (TPR) guards for pinch point protection
- Dorsal protection against impact to the back of the hand
- Back of the hand guard

APPLICATIONS: Petrochemical, Light Construction, Auto Repair, Demolition, Manufacturing, Mining, Fabrication, Landscaping



▲ 120-4720

DERRICKMEN

- Thermoplastic rubber (TPR) guards for pinch point protection
- Polycord canvas for additional comfort
- Rubber bumper for knuckle protection
- Reflective knuckle
- Double stitching at seams for additional durability and strength

APPLICATIONS: Petrochemical, Light Construction, Auto Repair, Demolition, Manufacturing, Mining, Fabrication, Landscaping



▲ 120-4700

MINER'S MIRACLE

- Synthetic leather palm with reinforcements for an enhanced grip in dry and slightly oily conditions
- Thermoplastic rubber (TPR) guards for pinch point protection
- Rubber bumper knuckle protection
- Reflective knuckle
- Double stitching at seams

APPLICATIONS: Petrochemical, Light Construction, Auto Repair, Demolition, Manufacturing, Mining, Fabrication, Landscaping

MAXIMUM SAFETY® MOG

STYLE NUMBER	EN 388	GRIP	BACK	CUFF	COLOR	SIZES
120-5900	3111	PVC Sandy Grip	Spandex	Slip on with hook and loop	☑ Hi-Vis Orange / Black	M - XXXL

MAXIMUM SAFETY® DERRICKMEN

120-4720	1221	Polycord Canvas	Spandex	Slip on with hook and loop	☑ Hi-Vis Orange / Black	M - XXL
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MAXIMUM SAFETY® MINER'S MIRACLE

120-4700	4131	PVC Popcorn	Spandex	Slip on with hook and loop	☑ Hi-Vis Orange / Black	S - XXL
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MAXIMUM
SAFETY

**MAXIMUM
SAFETY**

GLOVES FOR CONSTRUCTION



▲ 120-4200

▲ 120-4100

▲ 120-4150

KEVLAR® LINED

MAXIMUM SAFETY®

- Reinforced goatskin leather palm and back provides abrasion resistance and comfort
- Thermoplastic rubber (TPR) guards for added protection
- Internal foam padded palm absorbs and dampens shock
- Reinforced thumb joint for extended glove life
- Reflective knuckle tape for visibility in low-light applications

APPLICATIONS: *Heavy/Light Construction, Excavation, Demolition, Manufacturing, Mining, Fabrication, Landscaping*

MAXIMUM SAFETY®

STYLE NUMBER	EN 388	GRIP	BACK	CUFF	COLOR	SIZES
120-4200	2112	Goatskin Leather	Reinforced Goatskin Leather	Slip on	<input checked="" type="checkbox"/> Brown/Black	S - XXL
120-4100	2332	Goatskin Leather	Reinforced Goatskin Leather	Slip on	<input checked="" type="checkbox"/> Brown/Black	S - XXL
120-4150	2332	Goatskin Leather	Reinforced Goatskin Leather	Slip on	<input checked="" type="checkbox"/> Brown/Black	S - XXL

HIGH PERFORMANCE GLOVES

CONSTRUCTION | INDUSTRIAL



▲ 120-4400

◀ GUNNER-AV

- Synthetic leather palm provides dexterity and a good grip in dry and slightly oily applications
- PVC sandy grip on palm, thumb joint, upper knuckle and fingertips
- Reinforced thumb joint for extended glove life
- Reflective piping across back for visibility in low-light applications

APPLICATIONS: *Heavy/Light Construction, Excavation, Demolition, Manufacturing, Mining, Fabrication, Landscaping*



▲ 120-4300

◀ GUNNER

- Half-finger design for dexterity
- Synthetic leather pull-off hooks on fingers for easy on/off
- PVC sandy grip on palm & thumb joint
- Reinforced thumb joint for extended glove life

APPLICATIONS: *Heavy/Light Construction, Excavation, Demolition, Manufacturing, Mining, Fabrication, Landscaping*



▲ 120-4500

◀ TORQUE

- Silicone triangle grip palm for enhanced grip
- Reinforced thumb joint for extended glove life
- Reflective tape on fingertips and back of hand for visibility in low-light applications

APPLICATIONS: *Heavy/Light Construction, Excavation, Demolition, Manufacturing, Mining, Fabrication, Landscaping*



▲ 120-4600

◀ VIZ

- Silicone grip on index finger and thumb for small parts handling
- Reinforced thumb joint for extended glove life
- Hi-Vis color for enhanced visibility

APPLICATIONS: *Road Construction, Traffic Safety, Highway Maintenance, Manufacturing, Fleet maintenance*



▲ 120-4900

◀ BRICKYARD

- Silicone grip on palm for improved grip
- Thermoplastic rubber (TPR) finger guards for pinch-point protection and hand guard for back of the hand protection

APPLICATIONS: *Road Construction, Traffic Safety, Highway Maintenance, Manufacturing, Fleet Maintenance*

TAILORED TO THE JOB

**MAXIMUM
SAFETY**

MAXIMUM SAFETY® GUNNER

STYLE NUMBER	GRIP	BACK	CUFF	COLOR	SIZES
120-4400	PVC Sandy Grip	Neoprene / Nylon	Slip on with hook and loop close	☑ Black / Gray	S - XXL
120-4300	PVC Sandy Grip	Neoprene / Nylon	Slip on with hook and loop close	☑ Gray / Yellow	S - XXL

MAXIMUM SAFETY® TORQUE

120-4500	Silicone	Neoprene / Nylon	Slip on with hook and loop close	☑ Gray / Black	S - XXL
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MAXIMUM SAFETY® VIZ

120-4600	Silicone	Spandex	Slip on	☑ Hi-Vis Orange / Black	S - XXL
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MAXIMUM SAFETY® BRICKYARD

120-4900	Silicone	Neoprene / Nylon	Slip on with hook and loop close	☑ Black / Gray	S - XXL
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FOR PROFESSIONALS & ENTHUSIASTS

MECHANIC'S GLOVES

WITH TOUCH SCREEN CAPABILITY



▲ 120-MX2805



▲ 120-MX2820



▲ 120-MX2830



▲ 120-MX2840

MECHANIC'S GLOVES

- Synthetic leather palm provides dexterity and a good grip in dry and slightly oily applications
- Protection from heat, cold, cut and abrasions
- Stretch fabric back provides snug fit for increased grip and finger control
- Reinforced index finger for added durability

APPLICATIONS: Protects The Professional Mechanic or Enthusiast From Heat, Cold, Cuts and Abrasions

MAXIMUM SAFETY® MECHANIC'S GLOVES

STYLE NUMBER	GRIP	BACK	CUFF	COLOR	SIZES
120-MX2805	Amara® Synthetic Leather	Elastane/Polyester	Slip on with hook and loop closure	☐ Black	S - XXL
120-MX2820	Amara® Synthetic Leather	Elastane/Polyester	Slip on with hook and loop closure	▣ Yellow / Black	S - XL
120-MX2830	Amara® Synthetic Leather	Elastane/Polyester	Slip on with hook and loop closure	▣ Blue / Black	S - XL
120-MX2840	Amara® Synthetic Leather	Elastane/Polyester	Slip on with hook and loop closure	▣ Red / Black	S - XL



PROTECTS FROM HEAT, COLD, CUTS & ABRASIONS

HIGH PERFORMANCE GLOVES

LIFTING & SHOCK ABSORBING



122-AV14

- Good durability
- Half-finger for increased dexterity and sensitivity
- Reinforced palm to help absorb and dampen shock
- Mesh back for breathability and additional comfort

APPLICATIONS: *Lifting, Material Handling*



122-AV70

- Good durability
- Half-finger for increased dexterity and sensitivity
- Reinforced palm to help absorb and dampen shock
- Terry cloth back for breathability

APPLICATIONS: *Lifting, Material Handling*



122-AV71

- Half-finger for increased dexterity and sensitivity
- Reinforced palm to help absorb and dampen shock
- Lycra construction for increased comfort
- Can be used as a glove liner

APPLICATIONS: *Lifting, Material Handling*

ERGONOMIC LIFTING GLOVES



122-169

- Good comfort and durability
- Reinforced palm to help absorb and dampen shock
- Leather driver's style

APPLICATIONS: *Lifting, Material Handling*



122-AV20



122-AV40

ENHANCED WRIST SUPPORT

ANTI-VIBRATION LIFTING GLOVES

- Good durability
- Features heavy duty leather palm and knuckles
- Half-finger for increased dexterity and sensitivity
- Reinforced palm to help absorb and dampen shock
- Wrap-around wrists for added support

APPLICATIONS: *Lifting, Material Handling*

MAXIMUM SAFETY LIFTING GLOVES

STYLE NUMBER	WRIST	BACK CONSTRUCTION	COLOR	SIZES
122-AV14	Hook and loop closure	Crocheted Cotton	☐ Black	S - XXL
122-AV70	Hook and loop closure	Stretch Fabric	☑ Black / Gold	S - XXL
122-AV71	Hook and loop closure	Lycra	☐ Black	S - XXL
122-169	Slip on	Top Grain Cowhide	☑ Beige / Gray	XS - XXL

MAXIMUM SAFETY ANTI-VIBRATION LIFTING GLOVES

122-AV20	Hook and loop closure	Heavy Duty Leather	☐ Black	S - XXL
122-AV40	Hook and loop closure	Heavy Duty Leather	☑ Black / Gold	S - XXL

MAXIMUM SAFETY

DESIGNED TO
REDUCE
FATIGUE

HIGH PERFORMANCE GLOVES

UTILITY GLOVES

**MAXIMUM
SAFETY**

GLOVES FOR UTILITY

MAXIMUM SAFETY® UTILITY GLOVES

STYLE NUMBER	EN 388	FLAME RESISTANT	LINED	CUFF	COLOR	SIZES
73-1703	3342	Yes	Kevlar®	Slip on	<input type="checkbox"/> Black	S - XXXL
39-C1375	2243	No	Unlined	Knit Wrist	<input type="checkbox"/> Black	S - XL
120-4800	3121	No	Thinsulate	Knit Wrist	<input checked="" type="checkbox"/> Black / Brown	S - XXL

LEATHER UTILITY GLOVES

09-K3700	2241	No	Kevlar®	Slip On	<input type="checkbox"/> Brown	S - XXXL
73-2000	3122	No	Unlined	Slip on	<input type="checkbox"/> Gray	S - XXL
09-K3720	2344	Yes	Kevlar®	Slip On	<input type="checkbox"/> Black	M - XL



73-1703

- FR treated synthetic leather provides heat protection
- Kevlar® lined and stitched for light heat and cut protection
- Fourchettes between the fingers provide a better fit
- Double palm enhances comfort and protection
- Reinforced thumb joint provides added durability

APPLICATIONS: *Material Handling, Stamping, Grinding, Cut Resistance, Multitasking Where Welding Could Be Part of the Task*



39-C1375

- Seamless knit construction is comfortable and flexible
- Latex crinkle coating provides superior grip in dry and wet, non-oily conditions
- Ergonomic shaped finger pattern reduces hand fatigue
- Fabric back provides breathability and flexibility
- Launderable

APPLICATIONS: *Light Construction, Auto Repair, Manufacturing, Fabrication Landscaping*



120-4800

- Provides high abrasion resistance and tactility
- 3M™ Thinsulate™ lining provides superior insulation without the bulk of fleece
- PVC diamond grip pattern on fingers and palm for enhanced grip
- Neoprene pad provides additional knuckle protection
- Breathable, waterproof liner keeps hands dry and comfortable
- Fourchettes between the fingers provide a better fit

APPLICATIONS: *Cold Weather Work, Petrochemical, Construction, Manufacturing, Mining, Fabrication*

ARC RESISTANT GLOVES

ELECTRICAL ARC RATED

**MAXIMUM
SAFETY**

ELECTRICAL ARC RATED HAND PROTECTION

MAXIMUM SAFETY® ELECTRICAL ARC RATED GLOVES

STYLE NUMBER	EN 388	EN 407	CAL/CM ²	FLAME RESISTANT	LINED	CUFF	COLOR	SIZES
09-K3750	3342	--	28.5	Yes	Kevlar®	Slip on	■ Leather	S - XXXL
73-K1800	2542	41212	4.6	Yes	Unlined	Knit Wrist	■ Yellow/Black	S - XXL
73-1700	2332	--	30	Yes	Kevlar®	Slip on	■ Black/Brown	S - XXL



◀ 09-K3750

- Arc Rated with high cut protection
- Kevlar® lined for light heat and cut protection
- Provides high abrasion resistance
- Grain goatskin leather is soft, abrasion resistant and provides tactility
- Keystone thumb is ergonomic, providing better dexterity

APPLICATIONS: *Material Handling, General Maintenance, Woodworking, Recycling*



◀ 73-K1800

- Arc Rated with high cut protection
- Seamless knit aramid liner is comfortable and flexible
- Nitrile coated palm and finger tips for enhanced grip

APPLICATIONS: *Oil and Gas Protection Against Arc and Flash Fires*



◀ 73-1700

- Arc Rated
- Kevlar® lined for light heat and cut protection
- Mechanics drivers style glove
- Goatskin palm provides comfort
- Aramid fiber back for additional heat protection
- Wing thumb increases comfort in open-handed

APPLICATIONS: *Oil and Gas Protection Against Arc and Flash Fires*

COLD PROTECTION GLOVES

KNIT LATEX COATED



▲ 41-1400



▲ 41-1405



ENHANCED PROTECTION

▲ 41-1475



DOUBLE LINER

▲ 41-1430

POWERGRAB THERMO

- Latex MicroFinish coating provides a superior grip in dry and wet, non-oily conditions
- Moisture wicking material to keep hands dry
- Fully coated thumb increases protection
- Stays flexible in cold weather

APPLICATIONS: Refrigerated Warehouses, Food Processing Facilities, Utilities, Construction, Outdoor Winter Tasks

KEEP YOUR HANDS WARM & DRY

SEAMLESS KNIT COATED

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
41-1400	Latex MicroFinish®	Palm & Fingertips	■ Brown	Acrylic	■ Orange	Knit Coated	10	S - XXL
41-1405	Latex MicroFinish®	Palm & Fingertips	■ Brown	Acrylic	■ Lime	Knit Coated	10	S - XXL
41-1475	Latex MicroFinish®	Palm, Full Finger & Knuckle	■ Brown	Acrylic	■ Orange	Knit Coated	10	S - XXL
41-1430	Latex MicroFinish®	Palm & Fingertips	■ Brown	Acrylic/Nylon	□ Black	Knit Coated	10	S - XXL

COLD PROTECTION GLOVES

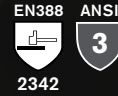
KNIT LATEX COATED



41-1420

- Latex Foam Crinkle coating provides a superior grip in dry and wet, non-oily conditions
- Moisture wicking material to keep hands dry
- Hi-Vis color for better visibility
- Stays flexible in cold weather

APPLICATIONS: Refrigerated Warehouses, Food Processing Facilities, Utilities, Construction, Outdoor Winter Tasks



09-K1350

- Excellent grip in dry and slightly wet, non-oily conditions
- Fully coated thumb to increase wear
- Acrylic blended Kevlar® shell to provide warmth in cold environments

APPLICATIONS: Ceramics, Glass Cutting, Metal Handling, General Maintenance, Cold Protection

EXCELLENT INSULATION

AGAINST THE COLD

SEAMLESS KNIT COATED

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	GAUGE	SIZES
41-1420	Latex Foam Crinkle	Palm & Fingertips	☐ Black	Acrylic	■ Lime	Knit Coated	10	S - XL
09-K1350	Latex MicroFinish®	Palm & Fingertips	■ Brown	DuPont™ Kevlar® / Acrylic	■ Yellow	Knit Coated	10	S - XXL

SUPERIOR GRIP IN DRY AND WET, NON-OILY CONDITIONS

COLD PROTECTION GLOVES

PVC COATED



58-7303

- Foam insulation keeps hands warm and dry
- Hi-Vis color for better visibility

APPLICATIONS: Cold Environments, Handling Grease, Oils, Acids, Caustics, Solvents, Warehousing, Highway Construction, Traffic Control



58-7313

- Foam insulation keeps hands warm and dry
- Liquid proof
- Crystal grip provides excellent grip in wet applications
- Hi-Vis color for better visibility

APPLICATIONS: Cold Environments, Handling Grease, Oils, Acids, Caustics, Solvents, Warehousing, Highway Construction, Traffic Control



58-8650

- Special PVC blend that stays soft and flexible in cold applications
- Rough finish provides good grip in wet and dry applications
- Gauntlet cuff for additional forearm protection

APPLICATIONS: Cold Environments, Fishing, Maintenance

COLD AND WET CONDITIONS

ALSO CHECK OUT OUR COLD PROTECTION GLOVE STYLES BY MAXIMUM SAFETY®

PVC



3M Thinsulate INSULATION 120-4070



3M Thinsulate INSULATION 120-4800

PAGE
100 MadMax Thermo with Thinsulate™
120-4070

PAGE
107 Insulated Professional Workmans' Glove
120-4800

PVC

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP	LINING	SIZES
58-7303	PVC	Hi-Vis Orange	Knit Wrist	11"	Supported	Smooth	Foam	Men's
58-7304	PVC	Hi-Vis Orange	Straight	12"	Supported	Smooth	Foam	Men's
58-7305	PVC	Hi-Vis Orange	Safety	11"	Supported	Smooth	Foam	Men's
58-7313	PVC	Hi-Vis Orange	Knit Wrist	11"	Supported	Crystal	Foam	Men's
58-7315	PVC	Hi-Vis Orange	Safety	11"	Supported	Crystal	Foam	Men's

SPECIALTY PVC BLENDS

STYLE NUMBER	POLYMER	COLOR	CUFF	LENGTH	CONSTRUCTION	GRIP	LINING	SIZES
58-8650	PVC	Brown	Straight	10"	Supported	Rough	Interlock	S - XL
58-8651	PVC	Brown	Straight	12"	Supported	Rough	Interlock	S - XL

COLD PROTECTION GLOVES

LEATHER INSULATED

INSULATED LEATHER

TOP GRAIN COWHIDE LEATHER DRIVERS

STYLE NUMBER	HIDE	GRADE	INSULATION	THUMB	CUFF	SIZE
77-218	Cowhide	Premium	White Thermal	Straight	Slip-on	S - XL
77-265	Cowhide	Premium	White Thermal	Keystone	Slip-on	S - XL
77-258	Cowhide	Premium	White Thermal	Straight	Pull strap w/metal buckle	S - XL
77-268	Cowhide	Premium	Red Thermal	Keystone	Slip-on	S - XL
77-208	Cowhide	Premium	Red Foam	Straight	Slip-on	S - XXL
77-269	Cowhide	Premium	3M™ Thinsulate™	Keystone	Slip-on	S - XL
77-298	Cowhide	Premium	Fleece Pile	Keystone	Slip-on	S - XXL

TOP GRAIN PIGSKIN LEATHER DRIVERS

STYLE NUMBER	HIDE	GRADE	INSULATION	THUMB	CUFF	SIZE
77-418	Pigskin	Premium	White Thermal	Straight	Slip-on	S - XL
77-468	Pigskin	Premium	Red Thermal	Keystone	Slip-on	S - XL
77-469	Pigskin	Premium	3M™ Thinsulate™	Keystone	Slip-on	S - XL

SPLIT COWHIDE LEATHER DRIVERS

STYLE NUMBER	HIDE	GRADE	INSULATION	THUMB	CUFF	SIZE
77-238	Cowhide	Regular	White Thermal	Straight	Slip-on	S - XL
77-289TL	Cowhide	Regular	3M™ Thinsulate™	Keystone	Slip-on	S - XXL
77-248	Cowhide	Regular	Fleece Pile	Straight	Slip-on	S - XXL
77-289	Cowhide	Regular	Fleece Pile	Keystone	Slip-on	S - XXL

SPLIT COWHIDE LEATHER PALM

STYLE NUMBER	HIDE	GRADE	INSULATION	PATTERN	BACK	BACK COLOR	CUFF	SIZE
78-7863B	Cowhide	Regular	Fleece Pile	Gunn	Canvas	Blue/Yellow	Safety, Rubberized	L - XL
78-7825	Cowhide	Regular	Red Foam	Gunn	Canvas	Gray/Red	Safety, Rubberized	L - XL

TOP GRAIN PIGSKIN LEATHER PALM

STYLE NUMBER	HIDE	GRADE	INSULATION	PATTERN	BACK	BACK COLOR	CUFF	SIZE
78-3927	Pigskin	Premium	3M™ Thinsulate™	Gunn	Canvas	Blue/Green	Safety, Rubberized	M - XL
78-3927KW	Pigskin	Premium	3M™ Thinsulate™	Gunn	Canvas	Blue/Green	Knit Wrist	M - XL

TYPES OF LINING

WHITE THERMAL

BASIC INSULATION

RED THERMAL

DENSER, HEAVIER FABRIC FOR BETTER INSULATION

RED FOAM

ENHANCED INSULATION & MOISTURE PROTECTION

FLEECE PILE

EXTRA THICK FOR SUPERIOR WARMTH

3M™ THINSULATE™

SUPERIOR WARMTH WITHOUT BULK

WHITE THERMAL LINING



77-218

- White Thermal liner provides insulation
- Straight thumb increases comfort in close-fisted work

APPLICATIONS: Cold Storage, Construction, Farming



3M™ THINSULATE™ LINING



77-469

- 3M™ Thinsulate™ liner for superior warmth without the bulk
- Keystone thumb is ergonomic, providing better dexterity
- Breathable for added comfort

APPLICATIONS: Cold Storage, Construction, Farming



3M™ THINSULATE™

FLEECE PILE LINING



78-7863B

- Fleece pile lining provides superior warmth
- Fabric back provides breathability and flexibility
- Rubberized Safety cuff for easy donning and doffing, and water resistance

APPLICATIONS: Cold Weather Farming, Construction, Machine Operation and Refrigeration



HEAT PROTECTION GLOVES

LEATHER GLOVES FOR WELDING

HANDLE THE HEAT



RED VIPER™

- One piece back for extended life
- Fully welted to protect seams from abrasions
- Wing thumb increases comfort in open-handed work
- Reinforced thumb joint for additional wear protection

APPLICATIONS: *Welding and Hot, Heavy Material Handling*



73-7250

- One piece back for extended life
- Fully welted
- Cotton foam lining provides additional heat protection while absorbing moisture
- Double reinforced palm and thumb for increased durability and protection
- Kevlar® stitched for strength and burn resistance

APPLICATIONS: *Welding and Hot, Heavy Material Handling*

▲ 73-7015

WELDING GLOVES

STYLE NUMBER	HIDE	GRADE	STITCHING	COLOR	LINING	CUFF	REINFORCED THUMB JOINT	SIZES
73-888A	Split Cowhide	Economy	Nylon	■ Gray	Cotton	Straight	No	L
73-888	Split Cowhide	Shoulder	Nylon	■ Gray	Cotton	Straight	No	L
73-888LHO	Split Cowhide	Shoulder	Nylon	■ Gray	Cotton	Straight	No	L (Left Hand)
73-888RHO	Split Cowhide	Shoulder	Nylon	■ Gray	Cotton	Straight	No	L (Right Hand)
73-7088	Split Cowhide	Shoulder	Nylon	■ Golden Brown	Cotton	Straight	No	L
73-7015A	Split Cowhide	Shoulder	Nylon	■ Russet	Cotton	Straight	No	L
73-7018	Split Cowhide	Shoulder	Kevlar®	■ Blue	Cotton Foam	Straight	Yes	L
73-7085	Split Cowhide	Shoulder	Kevlar®	■ Brown	Cotton Foam	Straight	Yes	L
73-7007	Split Cowhide	Select Shoulder	Kevlar®	■ Blue	Cotton	Straight	Yes	L
73-7007LHO	Split Cowhide	Select Shoulder	Kevlar®	■ Blue	Cotton	Straight	Yes	L (Left Hand)
73-7007RHO	Split Cowhide	Select Shoulder	Kevlar®	■ Blue	Cotton	Straight	Yes	L (Right Hand)
73-7015	Split Cowhide	Select Shoulder	Kevlar®	■ Russet	Cotton	Straight	Yes	L
73-7080	Split Cowhide	Side Split	Kevlar®	■ Blue	Cotton Foam	Straight	Yes	L
73-7150	Split Cowhide	Side Split	Kevlar®	■ Brown	Cotton Foam	Straight	Yes	L
73-7250	Split Cowhide	Side Split	Kevlar®	■ Blue	Cotton Foam	Straight	Yes	L

HEAT PROTECTION GLOVES

LEATHER GLOVES FOR WELDING & FOUNDRY

MIG TIG WELDING & FOUNDRIES



AVAILABLE IN LHO & RHO

75-320

- Unlined palm provides dexterity
- Kevlar® stitched for strength and burn resistance
- Split leather gauntlet cuff provides additional forearm protection
- Straight thumb increases comfort in close-fisted work

APPLICATIONS: *Mig Tig, Welding, Metal Fabrication, Automotive*



KEVLAR® STITCHING

74-SC7104

- Heavier construction for increased durability
- Leather Gauntlet cuff provides additional forearm protection
- Thick wool lining for thermal insulation
- Straight thumb increases comfort in close-fisted work

APPLICATIONS: *Foundries and Hot Metal Handling*

MIG TIG WELDER'S GLOVES

STYLE NUMBER	HIDE	GRADE	STITCHING	COLOR	LINING	CUFF	SIZES
75-2022	Top Grain Cowhide	Premium	Kevlar®	■ Natural	Unlined	Split Leather Band Top	M - XL
75-2026	Top Grain Cowhide	Premium	Kevlar®	■ Natural	Unlined	Leather Gauntlet	M - XL
75-320	Top Grain Pigskin	Premium	Kevlar®	■ Natural	Unlined	Split Leather Gauntlet	S - XL
75-320/LHO	Top Grain Pigskin	Premium	Kevlar®	■ Natural	Unlined	Split Leather Gauntlet	M - XL (Left Hand)
75-320/RHO	Top Grain Pigskin	Premium	Kevlar®	■ Natural	Unlined	Split Leather Gauntlet	M - XL (Right Hand)
75-4904	Top Grain Goatskin	Premium	Kevlar®	■ Gray	Unlined	Goatskin Band Top Cuff	S - XL
75-4854	Top Grain Goatskin	Premium	Kevlar®	■ Gray/Blue	Unlined	Blue Cowhide Split Gauntlet	XS - XL

FOUNDRY GLOVES

74-SC7104	Split Cowhide	Premium	Kevlar®	■ Gray	Wool	Split Leather Gauntlet Cuff	L
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TERRYCLOTH LOOP-OUT DESIGN



94-928G

- Multi-layer construction provides comfort, insulation, and superior heat protection
- Burlap lining creates an air pocket providing increased heat protection
- Knuckle strap for enhanced protection
- Gauntlet cuff for additional forearm protection

APPLICATIONS: *Forging, Hot Metal Handling, Castings, Molds and other operations that require heat protection*



42-C700

- Seamless construction offers increased comfort and breathability
- Provides comfortable resistance to cuts, abrasions and heat
- Loop out design helps protect against intermittent contact with hot surfaces
- Ambidextrous pattern

APPLICATIONS: *Operations that require heat and abrasion protection*



42-853

- Seamless construction offers increased comfort and breathability
- Provides comfortable resistance to cuts, abrasions and heat
- Loop out design helps protect against intermittent contact with hot surfaces
- 13" length provides additional forearm protection
- Double insulated for excellent thermal protection

APPLICATIONS: *Food Service, Bakeries*

FABRIC HOT MILL GLOVES

STYLE NUMBER	WEIGHT	COLOR	LAYERS	CUFF	BURLAP	SIZES
94-924	24 oz.	■ Natural	Two Layers	Band Top	No	Men's
94-924I	24 oz.	■ Natural	Two Layers	Band Top	No	Men's
94-924R	24 oz.	■ Natural	Two Layers	Band Top	No	Men's
94-924G	24 oz.	■ Natural	Two Layers	Starched Gauntlet	No	Men's
94-928	28 oz.	■ Natural	Three Layers	Band Top	Yes	Men's
94-928I	28 oz.	■ Natural	Three Layers	Band Top	Yes	Men's
94-928G	28 oz.	■ Natural	Three Layers	Starched Gauntlet	Yes	Men's
94-930	30 oz.	■ Natural	Three Layers	Band Top	No	Men's
94-932	32 oz.	■ Natural	Three Layers	Band Top	Yes	Men's
94-932G	32 oz.	■ Natural	Three Layers	Starched Gauntlet	Yes	Men's
94-934	34 oz.	■ Natural / ■ Denim	Three Layers	Band Top	No	Men's

TERRYCLOTH GLOVES

STYLE NUMBER	WEIGHT	COLOR	CUFF	SIZES
42-C700	24 oz.	■ Natural	Knit Wrist	S & L
42-C750	24 oz.	■ Gray	Knit Wrist	L
42-C713	18 oz.	■ Natural	Knit Wrist	S & L
42-C753	18 oz.	■ Gray	Knit Wrist	S & L
42-C920	32 oz.	■ Brown	Gauntlet Cuff	L

TERRYCLOTH SLEEVES

42-215	Heavy Weight	■ Natural	Knit Wrist	15"
42-329	Heavy Weight	■ Natural	Elastic	19"

TERRYCLOTH BAKERS PADS & MITTS

42-811	Heavy Weight - Two Ply	■ Natural	Pad	10" x 11"
42-857	Heavy Weight - Two Ply	■ Natural	Gauntlet Cuff	L
42-853	Heavy Weight - Two Ply	■ Natural	Gauntlet Cuff	L

PROTECTS FROM INTERMITTENT CONTACT WITH HOT SURFACES

HEAT PROTECTION GLOVES

FABRIC HOT MILL COATED

HOT MILL SEAMLESS KNITS



▲ 43-500

◀ 43-502

- Evergrip™ Nitrile Coating resists melting while providing improved grip
- Double-layered for increased heat protection
- Ambidextrous

APPLICATIONS: Glass Handling, Hot Metal Handling, Forging Operations



▲ 43-858

◀ 43-851

- Kevlar® / Preox blend provides cut, abrasion and heat protection
- Flame resistant
- SilaGrip™ coating for enhanced grip and resists melting
- Ambidextrous
- Meets CFR 1910.269 standards
- Complies with NFPA 70E standards

APPLICATIONS: Glass Handling, Hot Metal Handling, Forging Operations

HOT MILL KNIT GLOVES

STYLE NUMBER	COATING	COATING COVERAGE	COATING COLOR	LINER MATERIAL	LINER COLOR	CONSTRUCTION	CUFF	WEIGHT	SIZES
43-502	Evergrip Nitrile	One Side	■ Rust	100% Cotton	■ Natural	Double Layered Knit Coated	Open	24 oz.	S, L
43-500	Uncoated	Uncoated	Uncoated	100% Cotton	■ Natural	Double Layered Knit Coated	Open	24 oz.	S, L
43-802	Evergrip Nitrile	One Side	■ Rust	100% Cotton	■ Natural	Double Layered Knit Coated	Open	32 oz.	S, L
43-552	Evergrip Nitrile	One Side	■ Rust	Kevlar® / Cotton blend	■ Yellow	Double Layered Knit Coated	Open	24 oz.	S, L
38-720	Evergrip Nitrile	Two Sides	■ Rust	Cotton/Polyester	■ Natural	Knit Coated	Knit Wrist	Heavy	S, L
43-850	Uncoated	Uncoated	Uncoated	Kevlar® / Preox blend, Terry cotton lined	■ Green	Double Layered Knit Coated	Open	32 oz.	L
43-851	SilaGrip	Two Sides	□ Black	Kevlar® / Preox blend, Terry cotton lined	■ Green	Double Layered Knit Coated	Open	32 oz.	L
43-858	Uncoated	Uncoated	Uncoated	Kevlar® / Preox blend, Terry cotton lined	■ Green	Double Layered Knit Coated	Open	32 oz.	S, L, XL
43-859	SilaGrip	Two Sides	□ Black	Kevlar® / Preox blend, Terry cotton lined	■ Green	Double Layered Knit Coated	Open	32 oz.	L

FIREFIGHTING GLOVES



▲ 910-P735

◀ SMOKESCREEN™

- Superior protection and thermal resistance
- Palm provides good grip with abrasion resistance, and remains soft after repeated use and laundering
- Rounded fingertips
- Formed knuckle guard for flexibility, grip and less hand fatigue
- Heavy duty 1/2" elastic zig-zag around the entire glove at wrist

APPLICATIONS: *Structural Firefighting*



▲ 910-P775

◀ SMOKESHOW™

- Superior protection and thermal resistance
- Palm provides good grip with abrasion resistance, and remains soft after repeated use and laundering
- Rounded fingertips
- Kangaroo knuckles and fourchettes on all sides of each finger & thumb
- Formed knuckle guard for flexibility, grip and less hand fatigue
- Heavy duty 1/2" elastic zig-zag around the entire glove at wrist

APPLICATIONS: *Structural Firefighting*

STRUCTURAL FIREFIGHTING GLOVES

STYLE NUMBER	NFPA 1971	BACK	PALM	INSIDE	OUTSIDE	INSERT	STITCHING	COLOR	SIZES
910-P735	Yes	Elk Skin	Split Cowhide	100% Kanecaron Fleece	50% Kanecaron 50% Cotton Scrim	PYROTECT®	Kevlar®	☑ Gold / Black	S - XL
910-P775	Yes	Elk Skin	Eversoft Split Cowhide	35% Kevlar® / 65% Nomex®	--	PYRO-PRO™	Kevlar®	☐ Black	S - XL

SUPERIOR PROTECTION & THERMAL RESISTANCE

EMERGENCY RESPONDER GLOVES

EXTRICATION & RESCUE

AUTO X™

- Fingertips won't melt and will withstand contact with hot materials up to 212° F (100° C)
- Puncture-resistant palm pads
- Kevlar stitching®
- Abrasion-resistant fingers/knuckles
- Do not get slippery when wet or harden after drying

APPLICATIONS: *Emergency Rescue Situations Requiring Cut Protection, Heat Resistance and Close-Range Dexterity*

AUTO X™ PLUS

- Includes a breathable vapor barrier, making the gloves bloodborne pathogen resistant

APPLICATIONS: *Emergency Rescue Situations Requiring Cut Protection, Heat Resistance and Close-Range Dexterity*



EXTRICATION GLOVES

MELT-RESISTANT FINGERTIPS

AUTO X™ EXTRICATION GLOVE

STYLE NUMBER	PALM	BARRIER	COLOR	SIZES
911-AX9 AutoX™	Polyurethane & Synthetic	None	<input checked="" type="checkbox"/> Orange / Black	S - XL
911-AX9P AutoX™ Plus	Polyurethane & Synthetic	PTFE Breathable Vapor Barrier	<input checked="" type="checkbox"/> Orange / Black	S - XL

SERVE & PROTECT



▲ 130-600WM



▲ 130-650BM

100% STRETCH NYLON DRESS GLOVE

- Constructed in full fashion pattern with fourchettes and set-in thumbs for a tailored fit
- Three lines of raised stitching on back

APPLICATIONS: *For Formal Occasions by Police, Firemen, Waiters, Marching Bands, Military, Pallbearers*

CABARET™ - 100% STRETCH NYLON DRESS GLOVE

STYLE NUMBER	COLOR	CUFF STYLE	SIZES
130-600WM	■ White	Open Cuff	Men's
130-600WL	■ White	Open Cuff	Ladies'
130-650GM	□ Gray	Open Cuff	Men's
130-650WM	■ White	Snap Closure	Men's
130-650WL	■ White	Snap Closure	Ladies'
130-650BM	□ Black	Snap Closure	Men's

PARADE & UNIFORM GLOVES

COTTON DRESS GLOVES

100% COTTON - THAT EXTRA TOUCH



▲ 130-100WM



▲ 130-100GM



DOTTED PALM

▲ 130-100WMPD

CABARET™ - 100% COTTON DRESS GLOVE

STYLE NUMBER	COLOR	CUFF STYLE	PALM	RAISED STITCHING	SIZES
130-100WM	■ White	Open Cuff	Standard	With	S - XL
130-100GM	□ Gray	Open Cuff	Standard	With	Men's
130-150WM	■ White	Snap Closure	Standard	With	S - XL
130-150GM	□ Gray	Snap Closure	Standard	With	Men's
130-100WMPD	■ White	Open Cuff	Plastic Dotted	With	S - XL
130-100WMNZ	■ White	Open Cuff	Standard	Without	XS - XL

MEDIUM WEIGHT TWO-PIECE AMBIDEXTROUS COTTON GLOVE

STYLE NUMBER	COLOR	HEM STYLE	SIZES
97-520R	■ White	Rolled	Men's
97-520H	■ White	Overlock Stitched	Men's
97-520	■ White	Unhemmed	Men's
97-521	■ White	Unhemmed	Ladies'