

New Products



We are committed to providing the most innovative hand and arm protection to the industries we serve. By working closely with our customers, we develop solutions designed specifically for the work, tasks, and applications our customers need.

FlexTech™



Available in S-XXL

Applications: Metal Fabrication, Metal Handling, Metal Stamping, Assembly



Y9219

Cut Resistant Polyurethane Palm Coated Gloves

- 18-Gauge ultra light weight liner delivers ultimate dexterity, tactility, and comfort
- Knit wrist helps prevent dirt and debris from entering the glove
- Compatible with Touchscreen devices for easy use with tablets and phones

FlexTech™



Available in S-XXL

Applications: Metal Fabrication, Automotive, Final Assembly, Handling Metal Sheets & Panels, Handling Parts with Sharp, Rough Edges



Y9298

Cut Resistant Polyurethane Palm Coated Glove

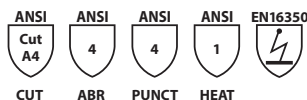
- 18-Gauge ultra light weight liner delivers ultimate dexterity, tactility, and comfort
- Knit wrist helps prevent dirt and debris from entering the glove
- Compatible with Touchscreen devices for easy use with tablets and phones
- Machine washable for longer wear life

FlexTech™



Available in S-XXL

Applications: Metal Stamping, Electronics Assembly, Small Parts Handling & Assembly



Y9258

Cut Resistant Glove

- 18-Gauge ultra light weight liner delivers ultimate dexterity, tactility, and comfort
- ESD protects materials from damaging electric discharges
- Anti-static protects workers by neutralizing electric discharge
- Compatible with Touchscreen devices

FlexTech™



Available in S-XXL

Applications: Metal Fabrication, Metal Handling, Metal Stamping, Assembly



Y9299

Cut Resistant Glove

- 18-Gauge ultra light weight liner delivers ultimate dexterity, tactility, and comfort
- Sandy nitrile coated palm ensures a secure grip
- Knit wrist helps prevent dirt and debris from entering the glove
- Compatible with Touchscreen devices for easy use with tablets and phones



Cut, Impact



Wells Lamont is leading the way with a focus on providing better hand and arm protection and innovation for specific tasks within specific industries. The focus is on the Petro Chem, Metal Fabrication, Automotive, Critical Environment and Food Handling. We offer the best protective solutions for your tasks.



Available in S-XXL

Applications: Metal Handling, Machining, Oily Parts Handling, Small Parts Assembly



EM3

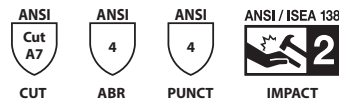
Elements Metal Fabrication Glove

- Three gloves in one
- Proprietary lamination
- 18 gauge, HPPE blend
- Waterproof, breathable membrane
- Bright blue nylon liner
- Capacitive touchscreen



Available in S-XXXL

Applications: Oil & Gas, Drilling, Mining, Construction, Carpentry



I2476

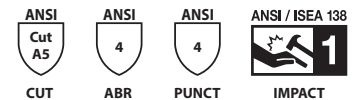
Hi-Vis Impact A7 Cut Glove

- High performance fiber palm (wet & oily grip)
- Wide neoprene safety cuff
- Reinforced thumb crotch and palm
- Para-aramid cut fiber
- Hi-Vis Color



Available in S-XXL

Applications: Oil & Gas, Petro Chemical, Construction



I2478

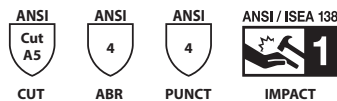
Cut Resistant Impact Glove

- 18-Gauge Continuous Knit
- TPR Back-of-hand and Finger
- Reinforced Thumb Crotch
- Dark Color
- High Abrasion
- Capacitive Touchscreen



Available in S-XXL

Applications: Oil & Gas, Petro Chemical, Drilling, Metal Handling



I2477

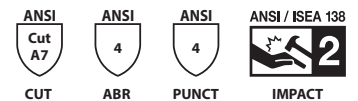
Cut Resistant Impact Glove

- 18-Gauge continuous knit
- TPR Back-of-hand and finger
- Double-dipped nitrile palm
- High Abrasion
- Hi-Vis Color



Available in S-XXL

Applications: Petro Chemical, Automotive, Metal Handling



I2466

Cut Resistant Impact Glove

- 18-Gauge continuous knit
- TPR Back-of-hand and finger
- Reinforced thumb crotch
- High Abrasion
- Hi-Vis Color

General Purpose

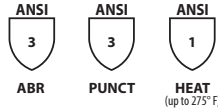


To meet the demands of a variety of tasks, gloves need to be protective for all the rough, heavy work as well as fine finger work. WLI's gloves will allow you to do both without having to remove them as they also provide comfort and dexterity. See below for more options.



Available in XS-XXL

Applications: Metal Fabrication, Carpentry, Material Handling, Construction, Industrial Manufacturing



Y3030

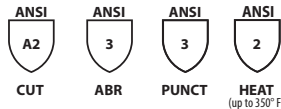
Premium Top Grain/Split Cowhide Driver Gloves

- Cowhide split leather back for longer wear
- Top-grain cowhide palm for added comfort
- Double stitching on forefinger for extra strength
- Keystone thumb for excellent flexibility



Available in S-XXL

Applications: Oil & Gas, Steel Mills, Manufacturing, Construction, Metal Fabrication, Welding



Y3032

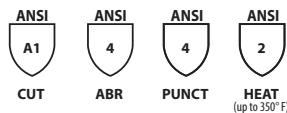
Premium Leather MIG Welding Glove

- Top-Grain goatskin palm for comfort and dexterity
- Cowhide split back adds resistance to sparks and heat
- Fleece lined adds heat protection up to 350°F without the bulk
- Thumb reinforcement for extra long wear



Available in S-XXL

Applications: Metal Fabrication, Petrochemical, Carpentry, Material Handling, Construction, Industrial Manufacturing



Y1919

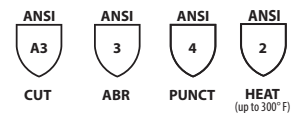
Premium Goatskin Leather Glove

- Top grain goatskin construction provides great dexterity
- Leather and spandex design for longer wear
- Double palm for longer life and better gripping power
- Reinforced thumb to protect severe stress areas



Available in XS-XXL

Applications: Oil & Gas, Steel Mills, Manufacturing, Construction, Metal Fabrication, Welding



Y3034

Cut Resistant Heat Glove

- Top-grain cowhide palm for comfort and dexterity
- Cowhide split back adds heat resistance
- A3 cut level protect hands from cut injuries
- Dupont™ Kevlar® lined adds heat protection up to 300°F without the bulk
- Thumb reinforcement for extra long wear

Metal Fabrication



Steel & Metal Fabrication require dependable, hand protection for cutting, forming, welding, priming, and painting. Wells Lamont Industrial is the leading glove manufacturer in the U.S. with the technical expertise to upwind yarns to develop optimal solutions for your glove and sleeve needs.

MADE IN
USA

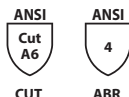


Available in XS-XXL

Y5055

Metalguard® Antimicrobial Touchscreen Glove

- 13-Gauge continuous knit design conforms to the hand for improved dexterity and comfort
- Antimicrobial fibers prevent the spread of bacteria to and from surfaces
- Latex-free material reduces risk of allergic reactions



Applications: Metal Stamping, Metal Handling, Automotive, Industrial Manufacturing

MADE IN
USA

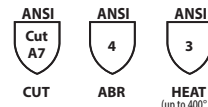


Available in XS-XXL

1886

Metalguard® Terry Cloth with Improved Grip

- 7-Gauge continuous knit with cotton fibers offer additional comfort and allows absorption of oil and grease
- Loop-in design prevents snagging
- Reinforced thumb crotch provides extended wear while handling metal parts
- Latex-free material reduces risk of allergic reactions



Applications: Metal Stamping, Metal Handling, Automotive, Industrial Manufacturing, Glass Handling

MADE IN
USA



Available in S-XXL

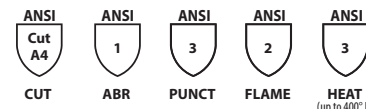
1883

Metalguard® Non-FR Antimicrobial Metal Handling Glove with ADAMAS® Yarn Technology

- ADAMAS® Yarn Technology provides maximum cut protection without steel or fiberglass
- 7-Gauge continuous knit design conforms to the hand for improved dexterity and comfort
- Antimicrobial yarn prevents the spread of bacteria to and from surfaces



Applications: Metal Stamping, Metal Handling, Automotive, Industrial Manufacturing



SCFH-18/18H

Cut Resistant FR Sleeve

- Flame resistant sleeve will not burn, melt or drip
- Elastic band/silicone dots provide extra grip to ensure sleeves stay up
- Fully washable extends wear
- ANSI Cut Level A4 offers superior cut protection to greatly reduce hand lacerations
- Available with or without thumbhole



Available in 18" lengths and widths from M-XL

Applications: Metal Fabrication, Automotive

MADE IN
USA



Available in S-XXL

1884

Metalguard® Flame-Resistant Antimicrobial Metal Handling Glove

- 10-Gauge continuous knit design conforms to the hand for improved dexterity and comfort
- Flame resistance for your protection
- Reinforced thumb crotch provides extended wear
- Antimicrobial fibers prevent the spread of bacteria



Applications: Metal Fabrication, Metal Stamping, Metal Handling, Automotive, Petrochemical, Industrial Manufacturing

MADE IN
USA

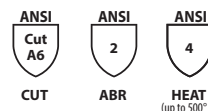


Available in XS-XXL

2614

Cut Resistant Heat Glove

- Heat resistance up to 500°F to provide protection while working with hot parts
- 7-Gauge continuous knit design with cotton lining conforms to the hand for improved dexterity and comfort
- Latex-free material reduces risk of allergic reactions
- Color overage ensures easy and accurate size identification



Applications: Metal Fabrication, Metal Stamping, Plastic Injection Molding, Automotive