

**DPL**  
*Handling you with care*

# SUPPORTED

## GLOVE CATALOGUE





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# TRUSTED GLOBAL LEADER IN HAND PROTECTION SOLUTIONS FOR DIVERSE INDUSTRIES



Welcome to our Supported Glove Catalogue, where excellence in Hand Protection meets your specific needs. Manufactured by Dipped Products PLC (DPL) a member of the Hayleys Group, we take pride in presenting a carefully curated selection of Supported Gloves, each constructed to provide assured Protection and reliable Performance.

With a history dating back to 1878, Hayleys PLC, one of Sri Lanka's largest multinational conglomerates, currently accounting for 5.5% of Sri Lanka's exports, boasts a diversified portfolio of 16 Major Industry sectors. The group has always stayed true to its core values of serving its' Customers and Stakeholders with Transparency, Integrity, and Care.

One of the foundational pillars of this illustrious group, representing the hand protection sector within it, is Dipped Products PLC (DPL). Since 1976, DPL has gained global recognition for its innovative and sustainable hand protection solutions. DPL proudly operates manufacturing facilities in both Sri Lanka and Thailand, with marketing arms in Italy, Poland, France, and the Middle East. Committed to continuous expansion to enhance our service to our customers, we strategically position ourselves where you require our support.

With over four decades of experience and a reach spanning 70 countries, we possess expertise in a wide array of Hand Protection Solutions, including Unsupported Gloves, Supported Gloves, Electrician Gloves, Disposable Gloves, and Sports Gloves.

Our Supported Gloves are the embodiment of quality, precision, and safety, making them the ideal choice for a wide range of industries and applications. Whether you're braving the challenges of a demanding job site, handling delicate tasks that demand precision, or heavy-duty tasks that require impact protection, our Supported Gloves stand ready to safeguard your hands and enhance your performance without compromising on comfort.

Within this catalogue, you will find a variety of Supported Gloves, each expertly constructed for maximum comfort, durability, and protection. Additionally, you will find a range of gloves manufactured from recycled PET polyester yarn, infusing an eco-conscious dimension into your safety without compromising on performance.

Browse our Supported Glove Catalogue and discover the perfect hand protection solution for your unique needs. Your hands deserve the best – equip them with the unmatched quality and reliability found only in our Supported Glove range.



# GENERAL PURPOSE GLOVES

Ideal for everyday use, general-purpose gloves are versatile workwear essentials. They protect hands during DIY projects, offer grip and safety in warehouse and assembly tasks, and even find application in oil and gas industries, shielding against various hazards for a range of practical uses.

## Viking Lite



### Applications

DIY applications | Gardening | Construction | Steel and glass industry | Light machinery assembly | Logistics and warehousing

### Features

- Ergonomically designed to reduce hand fatigue
- Thin coating improves sensitivity and dexterity
- Crinkle finish for excellent grip in wet and dry conditions
- Open back ensures ventilation and breathability

Liner composition	Polyester 100%
Gauge	10
Liner colour/s	Blue
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



3142X



## Viking Flex



### Applications

DIY applications | Gardening | Construction | Steel and glass industry | Light machinery assembly | Logistics and warehousing

### Features

- Ergonomically designed to reduce hand fatigue
- Thin coating improves sensitivity and dexterity
- Crinkle finish for excellent grip in wet and dry conditions
- Open back ensures ventilation and breathability

Liner composition	Polyester 100%
Gauge	13
Liner colour/s	Orange
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



3141X



## Stick Grip



### Applications

Glass & Window manufacturing | Metal Fabrication | Sheet Metal Handling | Automotive Industry | Metal stamping | Recycling

## Features

- Cut Resistance Level "A1/F"
- Unique Patented StickGrip™ pattern for exceptional dry and wet grip.
- Eco-friendly solvent-free manufacturing process to protect the environment.
- Extremely flexible glove film due to special construction.

Liner composition	Cotton/Nylon/Spandex
Gauge	10
Liner colour/s	Grey/Yellow
Polymer	NR Latex
Coating	Stick grip
Coating coverage	Palm
Coating colour/s	Blue/Orange



## Centurion



### Applications

Automobile industry | Gardening | Logistics and warehousing | Light mechanical work

## Features

- Smooth surface keeps hands free from water and oil when handling objects, providing exceptional dry and wet grip
- Seamless knitted liner ensures excellent comfort, fit, and ventilation
- Low polyaromatic hydrocarbons(PAH)
- Soft coating improves sensitivity and dexterity

Liner composition	Polyester 100%
Gauge	13
Liner colour/s	Grey
Polymer	Nitrile Latex
Coating	Flat
Coating coverage	Palm
Coating colour/s	Grey/Blue



## Xtralite



### Applications

Construction | Recycling | Handling of corrugated sheets and ceramics | Automobile industry | DIY activities | Logistics and warehousing

## Features

- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent Dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/Spandex
Gauge	15
Liner colour/s	Grey
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing & inspection | Logistics &  
warehousing

### Features

- Light-weight, dexterous, and high-cut resistance
- Microfoam structure for excellent grip in wet and dry conditions
- Microfoam Nitrile coating offers 360° breathability
- Ultra-thin coating for higher sensitivity

Liner composition	Nylon/Spandex
Gauge	15
Liner colour/s	Grey/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime - Eco



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing & inspection | Construction

### Features

- Light-weight, dexterous, and high-cut resistance
- Microfoam structure for excellent grip in wet and dry conditions
- Microfoam Nitrile coating offers 360° breathability
- Ultra-thin coating for higher sensitivity
- Made out of Recycled PET bottles

Liner composition	Nylon / Spandex / rPet
Gauge	15
Liner colour/s	Grey/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime Ultra



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing and Inspection | Electrical  
wiring operations

### Features

- Light-weight , dexterous, Ultra-thin coating for higher sensitivity
- Microfoam structure for excellent grip in wet and dry conditions
- Microfoam Nitrile coating offers 360° breathability
- Can be offered from rPET yarn

Liner composition	Nylon/spandex
Gauge	18
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime VL



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Electrical wiring operations |  
Logistics & warehousing

### Features

- Microfoam Nitrile coating offers 360° breathability
- Seamless knitted liner for ultimate comfort and higher flexibility
- Reusable
- Polyester liner for excellent dexterity

Liner composition	Polyester 100%
Gauge	13
Liner colour/s	Grey
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime Comfort



### Applications

Household & Gardening work |  
General home work | Construction  
works | Electrical wiring operations

### Features

- Moisture management property
- Touch-sensitive conductive fingertips (smartphones and touch screens)
- OEKO-TEX Standard 100 Certified
- Microfoam Nitrile coating offers 360° breathability.
- Microfoam structure for superior grip in wet and dry conditions.
- Ultra-thin coating for higher sensitivity
- Reusable and washable

Liner composition	Nylon/ r-PET /Cotton / Spandex
Gauge	15
Liner colour/s	Grey/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Blue



## LepTo® A1



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing and Inspection | Handling  
tools and instruments in aerospace  
and defense | Electrical wiring  
operations

### Features

- Ultra-thin coating for higher sensitivity
- Polyester liner for excellent dexterity
- Seamless knitted liner for ultimate comfort and higher flexibility
- Washable and Reusable

Liner composition	Polyester 100%
Gauge	13
Liner colour/s	Black/White
Polymer	Nitrile Latex
Coating	LepTo®
Coating coverage	Palm
Coating colour/s	Black



## LepTo® AI Comfort



### Applications

DIY work | Automotive assembly | Finishing and Inspection | Electrical wiring operations | Logistics and warehousing

### Features

- Cut Resistance Level "A1/A"
- Microfoam structure for excellent grip in wet and dry conditions
- Nitrile microfoam coating offers 360° breathability
- Ultra-thin coating for higher sensitivity and Nylon liner for super dexterity

Liner composition	Nylon
Gauge	18
Liner colour/s	Blue
Polymer	Nitrile Latex
Coating	LepTo®
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



2121A

## Ultralite



### Applications

Ideal for precision handling and general purpose | Automotive assembly | Handling of small components | Finishing & inspection

### Features

- Ultra lightweight
- Ergonomic natural fit like second skin
- 360° breathability
- Suitable for dry wet & oil grip with LepTo® coating
- Eco-friendly glove

Liner composition	Nylon / rPET
Gauge	21
Liner colour/s	Grey/Black
Polymer	Nitrile Latex
Coating	LepTo®
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



3121A

## Hold-it



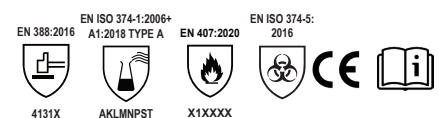
### Applications

DIY Applications | Janitorial |

### Features

- Crinkled palm enhances protection and grip
- Liquid proof for use in wet conditions
- Fully coated for extra protection
- Anatomically shaped to provide good fit
- Cotton interlock liner absorbs perspiration and adds to comfort
- Extended gauntlet cuff to protect forearm

Elastomer	Natural Rubber
Liner	Cotton Interlock
Grip/Finish	Suede
Colours Option	Blue on Blue





## Hand-it



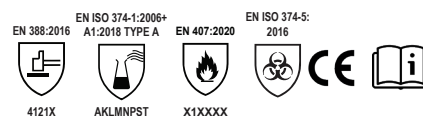
### Applications

Logistics and warehousing |  
Facility maintenance

### Features

- Two piece liner without seams in the working area eliminates hand irritation
- Anatomically shaped to provide good fit
- Bacteriostatic and fungistatic additives
- Compliant with (EC) No. 1935/2004 & EU 10/2011 (Blue)
- Cotton / Kevlar combination gives a better cut resistance and extra comfort

Elastomer	Natural Rubber
Liner	Cotton Interlock
Grip/Finish	Finished smooth
Colours Option	Blue



## Ruf-it



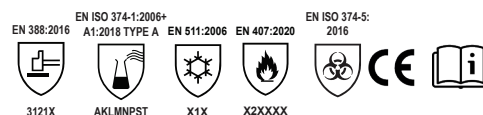
### Applications

DIY Applications | Deep sea fishing |  
Forestry and timber handling | Janitorial  
| Glass and metal industry

### Features

- Crinkled palm enhances protection and grip
- Liquid proof for use in wet conditions
- Fully coated for extra protection
- Anatomically shaped to provide good fit
- Cotton interlock liner absorbs perspiration and adds to comfort

Elastomer	Natural Rubber
Liner	Cotton Interlock
Grip/Finish	Crinkled
Colours Option	Blue, Green, Orange, Natural



## Crink-it



### Applications

DIY Applications | Janitorial | Light  
Industrial Applications

### Features

- 2 Piece liner without seams in the working areas eliminates hand irritation
- Specially designed palms for better grip
- Extended gauntlet cuff to protect forearms
- Cotton interlock liner absorbs perspiration and adds to comfort

Elastomer	Natural Rubber
Liner	Cotton Interlock
Grip/Finish	Crinkled
Colours Option	Blue on Blue



## Lite-it



## Features

- Granulated palm for good grip
- Special coating to protect hands while allowing sensitivity and dexterity
- Exclusive design for polycotton interlock liner for exceptional comfort
- 2 piece liner without seam in the working area eliminates hand irritation
- Extended gauntlet cuff to protect forearm

Elastomer	Natural Rubber
Liner	Cotton Interlock
Grip/Finish	Roughened palm
Colours Option	Orange on orange / Blue on blue

## Applications

Abrasive Material Handling | Agriculture  
| Chemical Industry | DIY | Janitorial  
| Light Industrial applications





# CUT RESISTANCE GLOVES

Cut-resistant gloves provide advanced protection across low to high cut risk environments. Offering versatile safety, they shield hands from sharp objects, ensuring a secure barrier in a range of hazardous work settings.

## Stick grip A6



### Applications

Glass & Window manufacturing | Metal Fabrication | Sheet Metal Handling | Automotive Industry | Metal stamping | Recycling.

### Features

- Cut Resistance Level "A6/F"
- Unique Patented StickGrip™ pattern for exceptional dry and wet grip.
- Open back ensures ventilation and breathability.
- Ergonomically designed due to special construction

<b>Liner composition</b>	HPPE/Steel/ Polyester/ Nylon/ Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Black/ White
<b>Polymer</b>	NR Latex
<b>Coating</b>	StickGrip™
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black/Blue



## Centurion H3



### Applications

Automobile industry | DIY activities | Gardening | Logistics and warehousing | Mechanical work | Maintenance and repair | Metal Fabrication

### Features

- Cut Resistance Level "A2/B"
- Smooth surface keeps hands free from water and oil when handling objects, providing exceptional dry and wet grip
- Seamless knitted liner ensures excellent comfort, fit and ventilation
- Low polyaromatic hydrocarbons (PAH)
- Soft coating improves sensitivity and dexterity

<b>Liner composition</b>	HPPE/Polyester/ Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Black/ White
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Flat
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black



## Centurion H5



### Applications

Automobile industry | DIY activities | Gardening | Logistics and warehousing | Mechanical work |

### Features

- Cut Resistance Level "A4/D" Smooth surface keeps hands free from water and oil when handling objects, providing exceptional dry and wet grip.
- Seamless knitted liner ensures excellent comfort, fit and ventilation.
- Low poly aromatic hydrocarbons(PAH)
- Soft coating improves sensitivity and dexterity

Liner composition	HPPE/Glass/Polyester/ Spandex
Gauge	13
Liner colour/s	Black/ White
Polymer	Nitrile Latex
Coating	Flat
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X43D

## Viking H3



### Applications

Automobile industry | DIY activities | Gardening | Logistics and warehousing | Maintenance & repair | Metal Fabrication

### Features

- Cut Resistance Level "A2/B"
- Durable coating with higher dexterity.
- Ergonomically designed to reduce hand fatigue.
- Seamless liner for excellent comfort and fit.
- Crinkle finish for excellent grip in wet and dry conditions

Liner composition	HPPE/Polyester/Spandex
Gauge	13
Liner colour/s	Black/ White
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



3X44B

## Viking H5



### Applications

Automobile industry | DIY activities | Gardening | Logistics and warehousing | Maintenance and repair | Metal Fabrication | Sheet Metal Handling

### Features

- Cut Resistance Level "A4/D"
- Durable coating with higher dexterity
- Ergonomically designed to reduce hand fatigue.
- Seamless liner for excellent comfort and fit
- Crinkle finish for excellent grip in wet and dry conditions

Liner composition	HPPE/Glass/Polyester/Spandex
Gauge	13
Liner colour/s	Black/White
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



3X44D

## Xtralite H3



### Applications

Construction | Recycling | Logistics and warehousing where moderate cut resistance is needed | Oil and Gas Industry

### Features

- Cut Resistance Level "A2/B"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	HPPE Composite Liner
Gauge	13
Liner colour/s	Black/ White
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42B

## Xtralite H5



### Applications

Construction | Oil and Gas industry | Maintenance and repair | DIY activities | Mining | Automobile industry

### Features

- Cut Resistance Level "A4/D"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent Dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/Glass/HPPE/Spandex
Gauge	15
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X43D

## Xtralite Edge 32



### Applications

Applications involving high cut hazards | Metal stamping | Glass manufacturing | Oil & gas industry | Recycling

### Features

- Cut Resistance Level "A6/F"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- Low absorption of oil based liquids.
- Durable coating with higher dexterity

Liner composition	HPPE/Steel/Polyester/Nylon/Spandex
Gauge	13
Liner colour/s	Black/White
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016 EN 407:2020



4X43F

X1XXXX

## Xtralite Prime Ultra HB



### Applications

Glass industry | Oil and gas industry | Rigging | Body shop | Mechanically work done | Appliance manufacturing

### Features

- Cut Resistance Level "A2/B
- Microfoam nitrile coating offers 360°
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity.
- Silicon free

Liner composition	HPPE/ Glass/ Polyester/Rpet/Spandex
Gauge	18
Liner colour/s	Green/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X31B

## Xtralite Prime Ultra HC



### Applications

Glass industry | Oil and gas industry | Sheet metal work | Rigging | Body shop | Mechanically work | Appliance manufacturing | Foundry and forging

### Features

- Cut Resistance Level "A3/C
- Microfoam nitrile coating offers 360°
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity.
- Silicon free

Liner composition	Nylon/Glass/HPPE/rPET/ Spandex
Gauge	15
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42C

## Xtralite Prime Ultra HD



### Applications

High cut applications | Glass industry | Sheet metal work | Rigging | Body shop | Mechanically work | Appliance manufacturing | Foundry and forging

### Features

- Cut Resistance Level "A4/D
- Microfoam nitrile coating offers 360°
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity.
- Silicon free

Liner composition	rPET/HPEE/Steel/Spandex
Gauge	15
Liner colour/s	Blue/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42D

## Xtralite Prime HE



### Applications

High cut applications | Glass industry |  
Oil and gas industry | Sheet metal work  
Body shop | Mechanically work appliance

### Features

- Cut Resistance Level "A5/E
- Microfoam nitrile coating offers 360° breathability
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity
- Silicon free

<b>Liner composition</b>	Nylon/rPET/ HPPE/ Steel/Spandex
<b>Gauge</b>	15
<b>Liner colour/s</b>	Green/White
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

EN 388:2016



4X43E

## XLP Green A6/F-ESD



### Applications

Applications involving high cut hazard  
| Metal stamping | Pulp and paper |  
Glass manufacturing | Oil & gas  
industry | Metal recycling & fabrication

### Features

- Cut Resistance Level "A6/F
- Microfoam Nitrile coating offers 360° breathability
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity
- Silicon free
- Can be offered from rPET yarn

<b>Liner composition</b>	rPET/ HPPE/ Steel/Tungsten/Polyester/ Spandex
<b>Gauge</b>	15
<b>Liner colour/s</b>	Light Green/White
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

EN 388:2016 EN 407:2020 EN 16350:2014



4X42F

X1XXXX

## XLP SD



### Applications

Oil and Gas Industry | Mining | Road  
construction | Handling of sheet metal |  
Refuse collection | sheets and ceramics

### Features

- Cut Resistance Level "A4/D
- Microfoam nitrile coating offers 360° breathability
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity
- Silicon free

<b>Liner composition</b>	Nylon/HPPE/Steel/rPET/Spandex
<b>Gauge</b>	18
<b>Liner colour/s</b>	Blue/Black
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

EN 388:2016



4X43D

## XLP Green SD



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Handling of corrugated sheets and ceramics

### Features

- Cut Resistance Level "A4/D"
- Using DYI free recycle polyester
- Microfoam nitrile coating offers 360° breathability
- Thumb crotch for added reinforcement and glove durability
- Reusable and washable
- Excellent dexterity and sensitivity
- Silicon free

Liner composition	Nylon/HPPE/Steel/rPET/Spandex
Gauge	18
Liner colour/s	Light Green/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42D

## LepTo® A4/D



### Applications

DIY work | Automotive assembly  
Handling of corrugated sheets & ceramic Finishing | Inspection Handling tools and instruments In aerospace and defense

### Features

- Cut Resistance Level "D/A4"
- Ultra-thin coating for higher sensitivity
- Seamless knitted liner for ultimate comfort and higher flexibility
- Washable and Reusable

Liner composition	Polyester/ HPPE/ Steel
Gauge	13
Liner colour/s	Green/White
Polymer	Nitrile Latex
Coating	LepTo®
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42D





# NEW CUT RESISTANCE GLOVES

Similar to Cut-resistant gloves the new range of cut resistant gloves come with a Higher cut protection with second to skin fit feel, shielding hands from sharp objects, ensuring an even more secure barrier in a range of hazardous work settings.

## XLPU HB-CL



### Applications

Construction | Recycling | Logistics and warehousing where moderate cut resistance is needed | Oil and Gas Industry | Handling of sheet metal

### Features

- High-level cut protection A2/B
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin NO GLASS & NO STEEL seamless liner for better Flexibility and tailor-fit
- Advanced dexterity and acute fingertip sensitivity make for precise hand protection and secure grip
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Spandex
Gauge	18
Liner colour/s	Black/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## XLPU HC-CL



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Plastics injection cut is needed | Non-deburred parts Glass panels | sheets and ceramics

### Features

- High-level cut protection A3/C
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin NO GLASS & NO STEEL seamless liner for better Flexibility and tailor-fit
- Advanced dexterity and fingertip sensitivity make for precise hand protection and secure grip
- Thumb crotch reinforcement; ideal for dry and slightly oily applications

Liner composition	HPPE/rPET/Spandex
Gauge	15
Liner colour/s	Blue/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## XLPU HD-CL



### Applications

Oil and Gas Industry | Mining | Handling of sheet metal | Handling of corrugated sheets and ceramics | Logistics and warehousing where high cut is needed

### Features

- High-level cut protection A4/D
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin NO GLASS & NO STEEL
- seamless liner for better Flexibility and tailor-fit
- Advanced dexterity and fingertip sensitivity make for precise hand protection and secure grip
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Spandex
Gauge	15
Liner colour/s	Grey
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## XLPU HE-CL



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Logistics and warehousing where high cut is needed

### Features

- High-level cut protection A5/E
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin NO GLASS & NO STEEL seamless liner for better Flexibility and tailor-fit
- Advanced dexterity and acute fingertip sensitivity make for precise hand protection and secure grip
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Spandex
Gauge	18
Liner colour/s	Orange/Grey
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## XLPU HF-CL



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Handling of corrugated sheets and ceramics

### Features

- High-level cut protection A6/F
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin seamless liner for better flexibility and tailor-fit
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions.
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/rPET/HPPE/Spandex
Gauge	15
Liner colour/s	Orange/Grey
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## XLP<sup>21</sup> - A2/B



### Applications

Oil and Gas industry | Road construction  
| Handling of sheet metal | Mining |  
Logistics and warehousing | DIY work

### Features

- High-level cut protection A2/B
- Touch screen/ESD compatibility
- Enriched comfort with an ultra-lightweight and thin seamless liner for better
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to
- 25% more abrasion resistance for longer-lasting handling in abrasive conditions

Liner composition	Nylon/HPPE/Spandex
Gauge	21
Liner colour/s	Green melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32B

## XLP<sup>21</sup> - A3/C



### Applications

Oil and Gas industry | DIY work  
| Handling of sheet metal | Mining |  
Road construction

### Features

- High-level cut protection A3/C
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Steel/Spandex
Gauge	21
Liner colour/s	Blue melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32C

## XLP<sup>21</sup> - A4/D



### Applications

Oil and Gas industry | Road construction  
| Handling of sheet metal | Mining |  
Logistics and warehousing | DIY work

### Features

- High-level cut protection A4/D
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Steel/Spandex
Gauge	21
Liner colour/s	Blue melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32D

## XLP<sup>21</sup> - A5/E



### Applications

Oil and Gas industry | Road construction |  
Handling of sheet metal | Mining |  
Logistics and warehousing | DIY work

### Features

- High-level cut protection A5/E
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Tungsten/Spandex
Gauge	21
Liner colour/s	Green melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## XLP<sup>21</sup> - A6/F



### Applications

Oil and Gas industry | Mining |  
DIY work | Handling of sheet metal |  
Logistics and warehousing

### Features

- High-level cut protection A6/F
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Tungsten/Spandex
Gauge	21
Liner colour/s	Orange melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## XLPU-A3/C



### Applications

Oil and Gas Industry | Mining | Road  
construction | Handling of sheet metal  
| Refuse collection | Handling of  
corrugated sheets and ceramics

### Features

- High-level cut protection A3/C
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip

Liner composition	Nylon/HPPE/Steel/Spandex
Gauge	18
Liner colour/s	Blue melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## XLPU-A4/D



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Handling of corrugated sheets and ceramics

### Features

- High-level cut protection A4/D
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

<b>Liner composition</b>	Nylon/HPPE/Steel/ rPET/Spandex
<b>Gauge</b>	18
<b>Liner colour/s</b>	Black/Blue melange
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black



## XLPU-A5/E



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection

### Features

- High-level cut protection A5/E
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

<b>Liner composition</b>	Nylon/HPPE/ Tungsten/ Spandex
<b>Gauge</b>	18
<b>Liner colour/s</b>	Green melange
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black



## XLPU-A6/F



### Applications

Oil and Gas Industry | Mining | Road construction | Refuse collection | Handling of corrugated sheets and ceramics | Non-deburred parts

### Features

- High-level cut protection A6/F
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

<b>Liner composition</b>	Nylon/HPPE/Tungsten/Spandex
<b>Gauge</b>	18
<b>Liner colour/s</b>	Orange melange
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	Microfoam
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black



## XLPU-A7/F



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Handling of corrugated sheets and ceramics

### Features

- High-level cut protection A7/F
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip

Liner composition	Nylon/HPPE/Tungsten/Spandex
Gauge	18
Liner colour/s	Grey melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## XLPU-A8/F



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection

### Features

- High-level cut protection A8/F
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip

Liner composition	Nylon/HPPE/Tungsten/Spandex
Gauge	18
Liner colour/s	Blue melange, Orange melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## XLPU-A9/F



### Applications

Oil and Gas Industry | Mining | Road construction | Handling of sheet metal | Refuse collection | Handling of corrugated sheets and ceramics

### Features

- High-level cut protection A9/F
- Touch screen/ESD compatibility
- Enhanced Durability for Extended Use: Improved DFT™ Technology delivers up to 25% more abrasion resistance for long-lasting handling in abrasive conditions
- Thumb crotch reinforcement: Ideal for dry and slightly oily applications

Liner composition	Nylon/HPPE/Tungsten/Spandex
Gauge	18
Liner colour/s	Grey melange
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

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## LepTo® A2/B



### Applications

DIY work | Automotive assembly |  
Handling of corrugated sheets &  
ceramic | Finishing and Inspection |  
Handling tools and instruments

### Features

- DMF free, thin Nitrile coating ensures the best in class durability compared to similar PU-coated products which remain resilient against abrasion over time.
- Cut resistant A2/B
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip for handling dry or slightly oily components
- Lightweight and seamless liner, flexible and tailor-fit

<b>Liner composition</b>	HPPE/Polyester/Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Black/white
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	LepTo®
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

EN 388:2016



## LepTo® A3/C



### Applications

DIY work | Automotive assembly |  
Handling of corrugated sheets &  
ceramic Finishing | Road and rail road  
works

### Features

- DMF free, thin Nitrile coating ensures the best in class durability compared to similar PU-coated products which remain resilient against abrasion over time.
- Cut resistant A3/C
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip for handling dry or slightly oily components
- Lightweight and seamless liner, flexible and tailor-fit

<b>Liner composition</b>	HPPE/Glass/Polyester/Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Black/white
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	LepTo®
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

EN 388:2016



## LepTo® A5/E



### Applications

DIY work | Automotive assembly |  
Handling of corrugated sheets &  
ceramic | Finishing and Inspection

### Features

- DMF free, thin Nitrile coating ensures the best in class durability compared to similar PU-coated products which remain resilient against abrasion over time
- Cut resistant A5/E
- Advanced dexterity and fingertip sensitivity make for deft, precise hand protection and secure grip for handling dry or slightly oily components
- Lightweight and seamless liner, flexible and tailor-fit

<b>Liner composition</b>	HPPE/Steel/Polyester/Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Black/white
<b>Polymer</b>	Nitrile Latex
<b>Coating</b>	LepTo®
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Black

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# HEAT RESISTANT GLOVES

Heat-resistant gloves are essential protective gear for industries where extreme temperatures are a concern. These gloves offer superior heat insulation and shield hands from burns, making them indispensable in high-temperature work environments.

## Viking Thermo A6



### Applications

Construction | Steel and glass industry | Recycling | Applications requiring slight heat resistance | Handling of sharp objects

### Features

- Cut Resistance Level "A6/F"
- The Kevlar and Aramid steel nature of the gloves give improved heat resistance
- Specially constructed liners provide high abrasion and cut resistance
- The nature of the liner gives the glove heat resistivity

Liner composition	Aramid/Cotton Steel/Polyester
Gauge	10
Liner colour/s	Yellow/Black
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black



## Samurai



### Applications

Glass industry | Automotive industry | Appliance manufacturing | Metal sheet handling | Foundry and forge | Recycling & Salvage | Refuse Collection | Tiling | Handling Warm and Hot Components | Canning

### Features

- TDM Cut Resistance Level "C"
- ANSI Cut resistance Level "A3"
- The Kevlar and Aramid steel nature of the gloves give improved heat resistance
- Crinkle finish for excellent grip in wet and dry conditions

Liner composition	Kevlar
Gauge	10
Liner colour/s	Yellow
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black





## S-Grip A4/D



### Features

- TDM cut resistance level "D"
- High visibility liner for protection in low lit environments
- Ergonomically designed to reduce hand fatigue
- Silicone coating allows a Superior Dry Grip
- The specially formulated coating provides non sticking of adhesives

<b>Liner composition</b>	HPPE/ Glass/ Polyester/ Spandex
<b>Gauge</b>	13
<b>Liner colour/s</b>	Orange or Yellow Hi Vis liner
<b>Polymer</b>	Silicone
<b>Coating</b>	Smooth
<b>Coating coverage</b>	Palm
<b>Coating colour/s</b>	Transparent

### Applications

Glass & Window manufacturing |  
Adhesive Industry | Steel and Glass  
Industry | Mechanical Work done in Low  
Visibility | General Purpose

EN 388:2016 EN 407:2020  
4X43D X2XXXX





# COLD APPLICATION GLOVES

Cold application gloves deliver ultimate thermal protection for hands in frigid conditions. With exceptional insulation, they ensure warmth and comfort, making them essential in cold environments.

## Viking Cold



### Applications

Cold robust work under cold conditions  
| General work | Soft services

### Features

- Acrylic Terry 10G knitted seamless liner for excellent comfort
- Crinkle finish for excellent grip in wet and dry conditions
- Seamless Liner ensures ventilation and breathability
- Durable coating with higher dexterity

Liner composition	Acrylic Terry
Gauge	10
Liner colour/s	Grey
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime Polar



### Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing and inspection | Logistics and  
Warehousing | Can work comfortably  
in Low temperature environments

### Features

- Micro-foam structure for superior grip in wet and dry conditions
- Washable and reusable
- Micro-foam Nitrile coating offers 360° breathability

Liner composition	Acrylic/Nylon/rPET
Gauge	13
Liner colour/s	Black/White
Polymer	Nitrile Latex
Coating	Micro-foam
Coating coverage	Palm
Coating colour/s	Black



## Xtralite Prime Polar Ultra



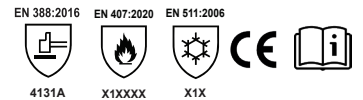
### Applications

DIY work | Automotive assembly |  
Finishing and inspection | Logistics  
and Warehousing | Can work  
comfortably in Low temperatur  
environments

### Features

- Merino wool liner for comfort and cold resistance
- Foam nitrile coating offers 360° breathability
- Foam nitrile structure for superior grip in wet and dry conditions
- Washable and reusable

Liner composition	Nylon/Spandex/Merino Wool
Gauge	15
Liner colour/s	Black
Polymer	Nitrile Latex
Coating	Micro-foam
Coating coverage	Palm
Coating colour/s	Black



## Viking Polar



### Applications

Cold robust work under cold conditions  
| General work | Soft services

### Features

- Acrylic Terry 10G knitted seamless liner for excellent comfort
- Brushed inner layer for better comfort
- Crinkle finish for excellent grip in wet and dry conditions
- Seamless Liner ensures ventilation and breathability
- Durable coating with higher dexterity

Liner composition	Acrylic/Polyester
Gauge	10
Liner colour/s	Orange, Black/Hivis Yellow, Black
Polymer	NR Latex
Coating	Crinkle
Coating coverage	Palm
Coating colour/s	Black





# MULTI PURPOSE GLOVES

Multipurpose gloves are versatile workwear designed to handle a wide range of industrial applications. These gloves offer reliable protection and dexterity, making them crucial for diverse work environments and daily tasks

## Arctic A4/D



### Applications

Oil and Gas Industry | Mining | Road Construction | Handling of sheet metal | Refuse collection | Handling of corrugated Sheets and ceramics | Logistics and Warehousing

### Features

- TDM Cut Resistance level "D/A4"
- NR Foam coating for better grip in wet & dry conditions
- Excellent cold protection combined with enhanced dexterity and excellent fit
- Reusable and washable

Liner composition	Acrylic/HPPE/ Steel/Polyester
Gauge	7
Liner colour/s	Green
Polymer	NR Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Blue



## SNT Polar



### Applications

Cold stores | General handling | Warehousing | packing & bottling | Manufacturing | Gardening

### Features

- Provides cold protection
- Extra grip with hexagon palm pattern
- Convertibility to bio degradable and or touch screen
- Light weight, smooth and comfortable on the hand
- Made using organic and recycled material

Liner composition	rPET/Spandex/Merino wool
Gauge	15
Liner colour/s	Green
Polymer	Nitrile Latex
Coating	Nitrile Silicone
Coating coverage	Palm
Coating colour/s	Transparent



## Features

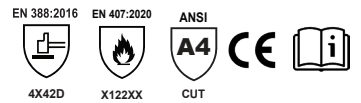
- Cut Resistance Level "A4/D"
- Micro-foam structure for excellent grip in wet and dry conditions
- Reinforced Thumb crotch for extra protection
- 360° breathability



Liner composition	Aramid/Glass/ Polyester/Spandex
Gauge	13
Liner colour/s	Yellow melange
Polymer	Nitrile Latex
Coating	Nitrile Neoprene
Coating coverage	Palm
Coating colour/s	Black

## Applications

DIY work | Automotive assembly |  
Handling of small components |  
Finishing and Inspection | Logistics  
and warehousing | Airport security  
and baggage handling | Construction  
| road and rail road works



# LIQUID RESISTANT GLOVES

Liquid-resistant gloves offer essential protection for precision in oil and gas applications. Their liquid-proof properties shield hands, ensuring safe and accurate handling.



## Mammoth A6/F



### Applications

Garbage collection | Construction and Utility | Engineering and manufacturing

### Features

- Cut resistance level "A6/F"
- Seamless knitted 10G liner for enhanced breathability
- Water resistant and thermal; perfect for winter weather
- Superior grip in wet & dry conditions

Liner composition	Acrylic/HPPE/Steel/Polyester
Gauge	10
Liner colour/s	Green
Polymer	NR Latex
Coating	Double dip
Coating coverage	Full dip-Flat NR coating + Palm dip-Foam NR coating
Coating colour/s	-



## Resisto A1



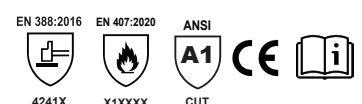
### Applications

Oil and Gas Industry | Mining | Road Construction | Handling of sheet metal | Refuse collection | Handling of corrugated Sheets and ceramics | Logistics and Warehousing where high cut is needed | Automotive

### Features

- Liquid proof nitrile undercoat for oil protection and an additional foam nitrile coating on top for excellent grip in wet and oily applications.
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon
Gauge	15
Liner colour/s	White
Polymer	Nitrile Latex
Coating	Double dip
Coating coverage	3/4 dip- Flat coating + Palm dip- DFT Coating
Coating colour/s	Purple+ Black



## Resisto A1K



### Applications

Oil and Gas Industry | Mining | Road Construction | Handling of sheet metal | Refuse collection | Handling of corrugated Sheets and ceramics

## Features

- Liquid proof nitrile undercoat for oil protection and an additional foam nitrile coating on top for excellent grip in wet and oily applications
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon
Gauge	15
Liner colour/s	Blue
Polymer	Nitrile Latex
Coating	Double dip
Coating coverage	3/4 dip- Flat coating + Palm dip- DFT Coating
Coating colour/s	Purple+ Black



## Resisto A5



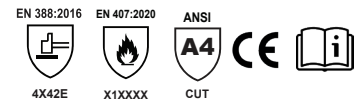
### Applications

Oil and Gas Industry | Mining | Road Construction | Handling of sheet metal | Refuse collection | Automotive

## Features

- Cut resistance level "A6/F"
- Liquid proof nitrile undercoat for oil protection and an additional foam nitrile coating on top for excellent grip in wet and oily applications
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/rPET/HPEE/Steel/Spandex
Gauge	15
Liner colour/s	Green/White
Polymer	Nitrile Latex
Coating	Double dip
Coating coverage	3/4 dip- Flat coating + Palm dip- DFT Coating
Coating colour/s	Purple+ Black





# CHEMICAL RESISTANT GLOVES

Chemical-resistant gloves are vital for safeguarding hands in low to high-risk chemical hazardous settings. These gloves offer comprehensive protection, ensuring safety while handling a wide range of chemicals.

## XtraChem-A1/A



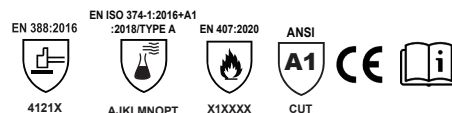
### Applications

Vehicle and machine repair | Machinery & Equipment Repair | Any work that requires oil and liquid-proof abilities | Chemical industry

### Features

- Smooth Nitrile coating for oil and water resistance
- Micro-foam nitrile coating for higher sensitivity and superior grip
- 18G Nylon liner for excellent dexterity & flexibility
- Seamless knitted liner for ultimate comfort
- Type A chemical resistance

Liner composition	Nylon
Gauge	18
Liner colour/s	White
Polymer	Nitrile Latex
Coating	Gauntlet
Coating coverage	Full dip- Nitrile Flat coating + Palm dip- DFT Coating
Coating colour/s	1st Dp - Purple + 2nd Dip- Black



## XtraChem-A3/C



### Applications

Offshore Oil Rigs | Vehicle And Machine Repair | Automotive Assembly | Machinery & Equipment Repair | Any Work that Requires Oil And Liquid-proof Abilities | Chemical Industry

### Features

- Cut resistance level "A3/C"
- Smooth Nitrile coating for oil and water resistance.
- Micro-foam nitrile coating for higher sensitivity and superior grip
- 15G Nylon liner for excellent dexterity & flexibility
- Seamless knitted liner for ultimate comfort
- Type A chemical resistance
- Washable and Reusable

Liner composition	Nylon/ HPPE
Gauge	15
Liner colour/s	Yellow/White
Polymer	Nitrile Latex
Coating	Gauntlet
Coating coverage	Full dip- Nitrile Flat coating + Palm dip- DFT Coating
Coating colour/s	1st Dp - Purple + 2nd Dip- Black





## XtraChem-A4/D



### Applications

Offshore Oil Rigs | Vehicle and Machine Repair | Automotive Assembly | Machinery & Equipment Repair | Any Work That Requires Oil And Liquid-proof Abilities

### Features

- Cut resistance level "A4/D"
- Smooth Nitrile coating for oil and water resistance.
- Micro-foam nitrile coating for higher sensitivity and superior grip
- 15G Nylon liner for excellent dexterity & flexibility
- Type A chemical resistance

Liner composition	rPET/HPEE/Steel/Nylon
Gauge	15
Liner colour/s	Black/white
Polymer	Nitrile Latex
Coating	Gauntlet
Coating coverage	Full dip- Nitrile Flat coating + Palm dip- DFT Coating
Coating colour/s	1st Dip - Purple + 2nd Dip- Black



## XtraChem-A5/E



### Applications

Offshore Oil Rigs | Automotive Assembly | Machinery & Equipment Repair | Chemical Industry

### Features

- Cut resistance level "A5/E"
- Smooth Nitrile coating for oil and water resistance.
- Micro-foam nitrile coating for higher sensitivity and superior grip
- 15G Nylon liner for excellent dexterity & flexibility
- Type A chemical resistance

Liner composition	rPET/HPEE/Steel/Nylon
Gauge	15
Liner colour/s	White
Polymer	Nitrile Latex
Coating	Gauntlet
Coating coverage	Full dip- Nitrile Flat coating + Palm dip- DFT Coating
Coating colour/s	1st Dip - Purple + 2nd Dip- Black



## XtraChem-A6/F



### Applications

Offshore Oil Rigs | Machinery & Equipment Repair | Any Work that Requires Oil And Liquid-proof Abilities | Chemical Industry

### Features

- Cut resistance level "A6/F"
- Smooth Nitrile coating for oil and water resistance
- Micro-foam nitrile coating for higher sensitivity and superior grip
- 15G Nylon liner for excellent dexterity & flexibility
- Type A chemical resistance

Liner composition	rPET/HPEE/Steel/Tungsten/Polyester/Spandex
Gauge	15
Liner colour/s	Light Green/White
Polymer	Nitrile Latex
Coating	Gauntlet
Coating coverage	Full dip- Nitrile Flat coating + Palm dip- DFT Coating
Coating colour/s	1st Dip - Purple + 2nd Dip- Black



## Sheer Plus



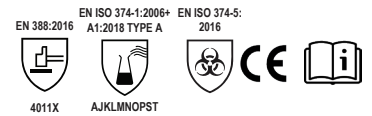
### Applications

Agriculture | Machine tool Manufacturing  
| Paint and Varnish Manufacturing |  
Petrochemical Industry | Chemical  
Industry

## Features

- Fully coated for extra protection
- Unique patterns ensure a secure grip in both wet and dry conditions
- Unique liquid proof construction
- Cotton interlock liner absorbs perspiration and adds to comfort
- Extended gauntlet cuff to protect forearm
- 2 piece liner without seams in the working areas eliminates hand irritation

<b>Elastomer</b>	Nitrile
<b>Liner</b>	Cotton Interlock
<b>Gauge</b>	-
<b>Grip/Finish</b>	Reverse lozenge
<b>Colour Options</b>	Green



## Sheer Pro



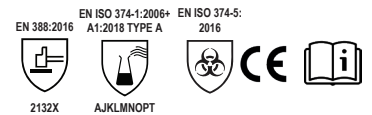
### Applications

Automotive Industry | Beverage Industry  
| Chemical Industry | Material fabrication

## Features

- Fully coated for extra protection
- Unique liquid proof construction
- Unique patterns ensure a secure grip in both wet and dry conditions
- High elasticity
- Cotton seamless liners for excellent comfort and fit
- Extended gauntlet cuff to protect forearm

<b>Elastomer</b>	Polychloroprene
<b>Liner</b>	Cotton/Seamless
<b>Gauge</b>	10
<b>Grip/Finish</b>	Sandpatch
<b>Colour Options</b>	Black on Yellow



## Sheer Plus Extra



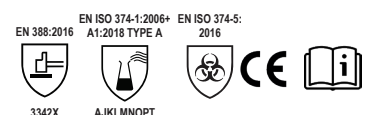
### Applications

Machine tool Manufacturing |  
Automobile Industry | Chemical Industry  
| Petrochemical Industry | Agriculture

## Features

- Fully coated for extra protection
- Unique patterns ensure a secure grip in both wet and dry conditions
- Unique liquid proof construction
- Extended gauntlet cuff to protect forearm
- Elastomer provides high resistance to chemicals

<b>Elastomer</b>	Nitrile
<b>Liner</b>	Cotton/Kevlar
<b>Gauge</b>	10
<b>Grip/Finish</b>	Reverse lozenge
<b>Colour Options</b>	Green on Yellow



## Neotherm



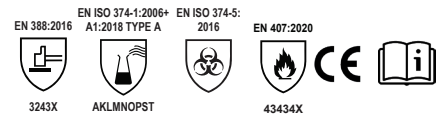
### Applications

Casting | Moulding | Cement Industry |  
Ceramic Industry | Bakeries |  
Automotive Repairing | Power and  
Energy

### Features

- Resistant to flammability
- Resistance to contact heat
- Liquid proof Neoprene layer
- Grip pattern in the outer layer
- Special seamless Kevlar liner for excellent cut resistance, comfort and fit

<b>Elastomer</b>	Neoprene
<b>Liner</b>	Kevlar
<b>Gauge</b>	10
<b>Grip/Finish</b>	Reverse lozenge
<b>Colour Options</b>	Black on Yellow



## Laurel Plus



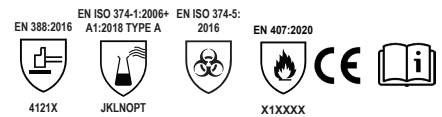
### Applications

Industrial Kitchens | Chemical  
Processing | Oil Industry | Fisheries |  
Paint and Varnish manufacturing

### Features

- Fully coated for extra protection
- Cotton interlock liner absorbs perspiration and adds to comfort
- 2 piece liner without seams in the working areas eliminates hand irritation
- Extended gauntlet cuff to protect forearm
- Excellent Abrasion resistance

<b>Elastomer</b>	Nitrile
<b>Liner</b>	Cotton Interlock
<b>Gauge</b>	-
<b>Grip/Finish</b>	Granulated
<b>Colour Options</b>	Blue, Green, Black



# SLEEVES

Protective sleeves are crucial for safeguarding your entire hand in high-cut applications. These sleeves provide comprehensive coverage, ensuring safety and preventing injuries when dealing with sharp or high-risk materials.

## Arm sleeve A5



### Features

- Made with HPPE / Steel
- Complete wrist-to-elbow protection.
- Ultra flexible high performance
- Features a thumb hole for a secure fit
- Ultra lightweight for better comfort and mobility
- Velcro strapping to prevent sliding down

Liner composition	rPET/Glass/HPEE/Steel/ Nylon/Spandex
Gauge	15
Regular colour/s	Grey/White

### Applications

Auto assembly | General purpose | Glass handling | Recycling Fabrication | Foundry | Suitable for use with food



## Arm sleeve Green A5



### Features

- Made with HPPE / Steel
- Complete wrist-to-elbow protection.
- Ultra flexible high performance
- Features a thumb hole for a secure fit
- Ultra lightweight for better comfort and mobility
- Velcro strapping to prevent sliding down
- Eco-friendly dye-free recycled polyester

Liner composition	rPET/HPEE/Steel/Nylon
Gauge	15
Regular colour/s	Green/White

### Applications

Auto assembly | General purpose | Glass handling | Recycling Fabrication | Foundry | Suitable for use with food



## Arm sleeve A4



### Features

- Made with HPPE / Glass
- Complete wrist-to-elbow protection.
- High durability
- Nylon palm for higher dexterity and comfort
- Features a thumb hole for a secure fit

Liner composition	HPPE/Glass/rPET/ Spandex
Gauge	13
Regular colour/s	Black/White

### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal



## Arm sleeve A4 with Gussett



### Features

- Cut Resistance level "A4/D"
- Made with HPPE / Glass
- Complete wrist-to-elbow protection.
- High durability
- Nylon palm for higher dexterity and comfort
- Features a thumb hole for a secure fit
- Expandable gusset for a perfect fit

Liner composition	HPPE/Glass/rPET/Spandex
Gauge	13
Regular colour/s	Black/White

### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal



## Arm sleeve K3



### Features

- Made with 100% Kevlar
- Two ply for higher durability
- Contact heat level 1
- Available with thumb slot and finger tack option
- Free from latex allergies

Liner composition	Aramid
Gauge	Circuler
Regular colour/s	Yellow

### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Metal  
fabrication | Foundry



## Arm sleeve A7 - Eco



### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Suitable for use with food

### Features

- Cut Resistance level "A7/F"
- Made with HPPE / Steel
- Complete wrist-to-elbow protection.
- Ultra flexible high performance
- Features a thumb hole for a secure fit
- Ultra lightweight for better comfort and mobility
- Velcro strapping to prevent sliding down
- Eco-friendly recycled polyester

Liner composition	rPET/HPEE/Steel/Nylon
Gauge	13
Regular colour/s	Black/White/Orange



## Arm sleeve A3



### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal

### Features

- Cut Resistance level "A3/C"
- Made with HPPE / Glass
- Complete wrist-to-elbow protection.
- High durability
- Nylon palm for higher dexterity and comfort
- Features a thumb hole for a secure fit

Liner composition	HPPE/Glass/Nylon
Gauge	15
Regular colour/s	Black/White



## Arm sleeve CL A3/C-CL



### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal

### Features

- Cut Resistance level "A3/C"
- Made with HPPE
- Complete wrist to elbow protection.
- Ultra flexible high performance
- Ultra light weight for better comfort and mobility
- Free from Glass/Steel
- Eco friendly due to the use of recycle polyester
- Higher Durability

Liner composition	Nylon/HPPE/rPET/Spandex
Gauge	15
Regular colour/s	Blue/White



## Arm sleeve CL A4/D-CL



### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal

### Features

- Cut Resistance level "A4/D"
- Made with HPPE
- Complete wrist to elbow protection.
- Ultra flexible high performance
- Ultra light weight for better comfort and mobility
- Free from Glass/Steel
- Higher Durability

Liner composition	Nylon/HPPE/Spandex
Gauge	15
Regular colour/s	Grey



## Arm sleeve CL A5/E-CL



### Applications

Auto assembly | General purpose |  
Glass handling | Recycling Fabrication  
| Foundry | Handling sheet or Metal

### Features

- Cut Resistance level "A5/E"
- Made with HPPE
- Complete wrist to elbow protection.
- Ultra flexible high performance
- Ultra light weight for better comfort and mobility
- Free from Glass/Steel
- Higher Durability

Liner composition	Nylon/HPPE/Spandex
Gauge	18
Regular colour/s	Orange/Grey



# FOOD SAFE GLOVES

Food-safe gloves are essential for safe food handling. With high-cut liners, they ensure comprehensive protection while preparing and serving food. These gloves are vital for maintaining hygiene standards in the culinary industry.

## Fudo Shield A5/E



### Features

- Cut Resistance Level "A5/E"
- Specially engineered 13G liner for food compatibility (US FDA/ EU Food safe compliant)
- Spandex in the glove allows for a good stretch and fit improving user handling
- Ambidextrous

Liner composition	Nylon/HPPE/Steel/Spandex/Polyester
Gauge	13
Liner colour/s	Light blue/White

### Applications

Glass industry | Foundry and forge | Appliance manufacturing | Sheet metal industry | Rigging | Heavy industrial | Body shops | Bottling | Canning | Recycling and salvage | Mechanical and automotive | Tiling | Aviation | Oily applications







# WATER PROOF GLOVES

Waterproof gloves are indispensable gear for activities in wet conditions. These gloves provide a reliable barrier against moisture, ensuring hands stay dry and comfortable, making them ideal for even delicate industrial applications in wet environments.

## Aqua Fudo Shield A5/E



### Applications

Glass industry | Appliance manufacturing | Sheet metal industry | Foundry and forge | Rigging | Heavy industrial | Body shops | Bottling | Canning | Recycling and salvage |

### Features

- Water proof membrane for low water absorption
- Cut Resistance Level "A5/E"
- Specially engineered 13G liner for food compatibility (US FDA/ EU Food safe compliant)
- Spandex in the glove allows for a good stretch and fit improving user handling
- Ambidextrous

Liner composition	Nylon/HPPE/Steel/ Spandex/Polyester/ Cotton with water proof membrane
Gauge	13
Liner colour/s	Light blue/White



## Aqua IC5



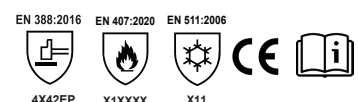
### Applications

Oil and gas industry | Freezer & Cool Room application | Water Resistant Applications

### Features

- Water proof membrane for low water absorption
- Cut Resistance Level "D/A4"
- Microfoam Nitrile coating acts as a cushion to absorb vibration

Liner composition	HPPE / Steel / rPET / Spandex/ Cotton with water proof membrane
Gauge	13
Liner colour/s	Black/White
Polymer	Nitrile
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black



## Aqua C5



## Features

- Cut Resistance Level "D/A4"
- Water proof membrane for low water absorption
- Microfoam Nitrile coating acts as a cushion to absorb vibration

Liner composition	Nylon/HPPE/Spandex
Gauge	13
Liner colour/s	Black/White
Polymer	Nitrile
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

## Applications

Oil and gas industry | Freezer & Cool Room application | Water Resistant Applications

EN 388:2016



4X42C



# IMPACT PROTECTION GLOVES

Impact-resistant gloves are a must for comprehensive hand protection. With their advanced design, they offer 360-degree protection, safeguarding your hands against impact and injuries in various industrial applications.



## Impact Lite



### Applications

DIY work | Automotive assembly | Handling of small components | Electrical wiring operations | Logistics and warehousing | Airport security and baggage handling

### Features

- Back Palm Protection
- Micro cup structure for superior grip in wet and dry conditions
- Ultra thin coating for higher sensitivity
- Seamless knitted liner for ultimate comfort and higher flexibility

Liner composition	Nylon/Spandex
Gauge	15
Liner colour/s	Grey
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4131A

## Impact H3



### Applications

Construction | Meat processing | Logistics and warehousing where moderate cut resistance is needed | Handling of corrugated sheets and ceramics | Refuse collection

### Features

- Back Palm Protection
- Cut Resistance Level "C/A3"
- Nitrile foam coating acts as a cushion to absorb vibrations
- Excellent dexterity and sensitivity

Liner composition	HPPE/Nylon/Spandex
Gauge	18
Liner colour/s	Green/Black
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42CP

## Impact H5



### Applications

Construction | Meat processing | Recycling | Handling of corrugated sheets | Refuse collection

### Features

- Back Palm Protection
- Cut Resistance Level "E/A5"
- Nitrile foam coating acts as a cushion to absorb vibrations
- Excellent dexterity and sensitivity

Liner composition	Nylon/Glass/HPPE/ rPET/ Spandex
Gauge	15
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Foam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42EP

## Impact Ultra HB



### Applications

Construction | Meat processing | Recycling | Logistics and warehousing where moderate cut resistance is needed | Refuse collection

### Features

- Back Palm Protection
- Cut Resistance Level "B/A2"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	HPPE/Glass/Polyester/rPET/Spandex
Gauge	18
Liner colour/s	Green/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32BP

## Impact Ultra HC



### Applications

Construction | Meat processing | Recycling | Handling of corrugated sheets and ceramics | Refuse collection

### Features

- Back Palm Protection
- Cut Resistance Level "C/A3"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/Glass/HPPE/rPET/ Spandex
Gauge	15
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32CP

## Impact Ultra SD



### Applications

Construction | Meat processing | Recycling | Logistics and warehousing where moderate cut resistance is needed

## Features

- Back Palm Protection
- Cut Resistance Level "D/A4"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/HPPE/Steel/rPET/Spandex
Gauge	18
Liner colour/s	Blue/Black
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X32DP



## Impact HE



### Applications

Construction | Meat processing | Recycling | Logistics and warehousing | Handling of corrugated sheets

## Features

- Back Palm Protection
- Cut Resistance Level "E/A5"
- Sponge Nitrile coating acts as a cushion to absorb vibrations
- 360° breathability
- Excellent dexterity and sensitivity
- Reusable and washable

Liner composition	Nylon/rPET/HPPE/Steel/Spandex
Gauge	15
Liner colour/s	Green/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X43EP



## Impact Ultra Green A6/F-ESD



### Applications

Ideal for cut resistant application | Construction | Automotive assembly | Metal fabrication | Oil & Gas industry | Logistics and warehousing | Refuse collection | Road and rail road works

## Features

- Cut resistance level "A6/F"
- Use of Sprite bottle yarn
- Extra energy saving with avoided dying process
- Natural moisture wicking properties
- Micro-foam Nitrile coating offers 360° breathability.
- Micro foam structure for superior grip in wet and dry conditions
- Ultra thin coating for higher sensitivity & lightweight
- Seamless knitted liner for ultimate comfort and higher flexibility

Liner composition	PET/HPPE/Steel/Tungsten/ Polyester/Spandex
Gauge	15
Liner colour/s	Light Green/White
Polymer	Nitrile Latex
Coating	Microfoam
Coating coverage	Palm
Coating colour/s	Black

EN 388:2016



4X42FP



	Product name	Coating	Liner	Gauge, gg	EN 388 Rating	EN ISO 374-1 Rating	CE Product category	Pg No
1	Viking Lite	Natural Rubber	Polyester 100%	10	3142X		Intermediate Design Cat 2	2
2	Viking Flex	Natural Rubber	Polyester 100%	13	3141X		Intermediate Design Cat 2	2
3	Stick Grip	Natural Rubber	Cotton/ Nylon/ Spandex	10	3142X		Intermediate Design Cat 2	3
4	Centurion	Nitrile	Polyester 100%	13	4131X		Intermediate Design Cat 2	3
5	Xtralite	Nitrile	Nylon/ Spandex	15	4131X		Intermediate Design Cat 2	3
6	Xtralite Prime	Nitrile	Nylon/ Spandex	15	4131A		Intermediate Design Cat 2	4
7	Xtralite Prime-Eco	Nitrile	Nylon/ Spandex/ rPET	15	4131A		Intermediate Design Cat 2	4
8	Xtralite Prime Ultra	Nitrile	Nylon/ Spandex	18	4121A		Intermediate Design Cat 2	4
9	Xtralite Prime VL	Nitrile	Polyester 100%	13	4X31A		Intermediate Design Cat 2	5
10	Xtralite Prime Comfort	Nitrile	Nylon/ r-PET / Cotton / Spandex	15	4121A		Intermediate Design Cat 2	5
11	LepTo® A1	Nitrile	Polyester 100%	13	3121A		Intermediate Design Cat 2	5
12	LepTo® A1 Comfort	Nitrile	Nylon	18	2121A		Intermediate Design Cat 2	6
13	Ultralite	Nitrile	Nylon / rPET	21	3121A		Intermediate Design Cat 2	6
14	Hold-it	Natural Rubber	Cotton Interlock	-	4131X	AKLMNPST	Complex Design Cat 3	6
15	Hand-It	Natural Rubber	Cotton Interlock	-	4121X	AKLMNPST	Complex Design Cat 3	7
16	Ruf-it	Natural Rubber	Cotton Interlock	-	3121X	AKLMNPST	Complex Design Cat 3	7
17	Crink-it	Natural Rubber	Cotton Interlock	-	2131X		Intermediate Design Cat 2	7
18	Lite-it	Natural Rubber	Cotton Interlock	-	2131X		Intermediate Design Cat 2	8
19	Stick Grip A6	Natural Rubber	HPPE/ Steel/Poyester/ Nylon/ Spandex	13	3145X		Intermediate Design Cat 2	9
20	Centurion H3	Nitrile	HPPE/ Polyester/ Spandex	13	4X42B		Intermediate Design Cat 2	9
21	Centurion H5	Nitrile	HPPE/ Glass/ Polyester Spandex	13	4X43D		Intermediate Design Cat 2	10
22	Viking H3	Nitrile	HPPE/ Polyester/ Spandex	13	3X44B		Intermediate Design Cat 2	10
23	Viking H5	Natural Rubber	HPPE/ Glass/ Polyester/ Spandex	13	3X44D		Intermediate Design Cat 2	10
24	Xtralite H3	Nitrile	HPPE Composite Liner	13	4X42B		Intermediate Design Cat 2	11
25	Xtralite H5	Nitrile	Nylon/ Glass/ HPPE/ Spandex	15	4X43D		Intermediate Design Cat 2	11
26	Xtralite Edge 32	Nitrile	HPPE/ Steel/ Poyester/ Nylon/ Spandex	13	4X43F		Intermediate Design Cat 2	11
27	Xtralite Prime Ultra HB	Nitrile	HPPE/ Glass/ Polyester/ Rpet/Spandex	18	4X31B		Intermediate Design Cat 2	12
28	Xtralite Prime Ultra HC	Nitrile	Nylon/ Glass/ HPPE/ Rpet/ Spandex	15	4X42C		Intermediate Design Cat 2	12

	Product name	Coating	Liner	Gauge, gg	EN 388 Rating	EN ISO 374-1 Rating	CE Product category	Pg No
29	Xtralite Prime Ultra HD	Nitrile	rPET/ HPPE/ Steel/ Spandex	15	4X42D		Intermediate Design Cat 2	12
30	Xtralite Prime HE	Nitrile	Nylon/rPET/ HPPE/ Steel/Spandex	15	4X43E		Intermediate Design Cat 2	13
31	XLP Green A6/ F-ESD	Nitrile	rPET/Steel/Tungsten/ Polyester/ Spandex/ HPPE	15	4X42F		Intermediate Design Cat 2	13
32	XLP SD	Nitrile	rPET/ HPPE/ Steel/ Polyester/ Spandex	18	4X43D		Intermediate Design Cat 2	13
33	XLP Green SD	Nitrile	Nylon/ HPPE/ Steel/ rPET/ Spandex	18	4X42D		Intermediate Design Cat 2	14
34	LepTo® A4/D	Nitrile	Polyester/ HPPE/ Steel	13	4X42D		Intermediate Design Cat 2	14
35	XLPU HB-CL	Nitrile	Nylon/HPPE/Spandex	18	4X31B		Intermediate Design Cat 2	15
36	XLPU HC-CL	Nitrile	HPPE/rPET/Spandex	15	4X42C		Intermediate Design Cat 2	15
37	XLPU HD-CL	Nitrile	Nylon/HPPE/Spandex	15	4X42D		Intermediate Design Cat 2	15
38	XLPU HE-CL	Nitrile	Nylon/HPPE/ Spandex	18	4X42E		Intermediate Design Cat 2	16
39	XLPU HF-CL	Nitrile	Nylon/rPET/HPPE/Spandex	15	4X42F		Intermediate Design Cat 2	16
40	XLP 21 - A2/B	Nitrile	Nylon/HPPE/Spandex	21	4X32B		Intermediate Design Cat 2	17
41	XLP 21 - A3/C	Nitrile	Nylon/HPPE/Steel/ Spandex	21	4X32C		Intermediate Design Cat 2	17
42	XLP 21 - A4/D	Nitrile	Nylon/HPPE/Steel/ Spandex	21	4X32D		Intermediate Design Cat 2	17
43	XLP 21 - A5/E	Nitrile	Nylon/HPPE/ Tungsten/Spandex	21	4X32E		Intermediate Design Cat 2	18
44	XLP 21 - A6/F	Nitrile	Nylon/HPPE/ Tungsten/Spandex	21	4X32F		Intermediate Design Cat 2	18
45	XLPU-A3/C	Nitrile	Nylon/HPPE/ Steel/ Spandex	18	4X32C		Intermediate Design Cat 2	18
46	XLPU-A4/D	Nitrile	Nylon/HPPE/Steel/ rPET/Spandex	18	4X42D		Intermediate Design Cat 2	19
47	XLPU-A5/E	Nitrile	Nylon/HPPE/ Tungsten/ Spandex	18	4X42E		Intermediate Design Cat 2	19
48	XLPU-A6/F	Nitrile	Nylon/HPPE/ Tungsten/Spandex	18	4X42F		Intermediate Design Cat 2	19
49	XLPU-A7/F	Nitrile	Nylon/HPPE/ Tungsten/Spandex	18	4X42F		Intermediate Design Cat 2	20
50	XLPU-A8/F	Nitrile	Nylon/HPPE/ Tungsten/Spandex	18	4X42F		Intermediate Design Cat 2	20

	Product name	Coating	Liner	Gauge, gg	EN 388 Rating	EN ISO 374-1 Rating	CE Product category	Pg No
51	XLPU-A9/F	Nitrile	Nylon/HPPE/ Tungsten/Spandex	18	4X42F		Intermediate Design Cat 2	20
52	LepTo® A2/B	Nitrile	HPPE/Polyester/ Spandex	13	4X42B		Intermediate Design Cat 2	21
53	LepTo® A3/C	Nitrile	HPPE/Glass/ Polyester/Spandex	13	4X42C		Intermediate Design Cat 2	21
54	LepTo® A5/E	Nitrile	HPPE/Steel/ Polyester/Spandex	13	4X42E		Intermediate Design Cat 2	21
55	Viking Thermo A6	Natural Rubber	Aramid/Cotton Steel/ Polyester	10	3X44F		Intermediate Design Cat 2	22
56	Samurai	Natural Rubber	Kevlar	10	3X44C		Intermediate Design Cat 2	22
57	S-Grip A4/D	Silicone	HPPE/ Glass/ Polyester/ Spandex	13	4X43D		Intermediate Design Cat 2	23
58	Viking Cold	Natural Rubber	Acrylic Terry	10	2242X		Intermediate Design Cat 2	24
59	Xtralite Prime Polar	Nitrile	Acrylic/Nylon/rPET	13	4142X		Intermediate Design Cat 2	24
60	Xtralite Prime Polar Ultra	Nitrile	Nylon/Spandex/ Merino Wool	15	4131A		Intermediate Design Cat 2	25
61	Viking Polar	Natural Rubber	Acrylic/ Polyester	10	2142X		Intermediate Design Cat 2	25
62	Arctic A4/D	Natural Rubber	Acrylic/HPPE/ Steel/ Polyester	10	4X42D		Intermediate Design Cat 2	26
63	SNT Polar	Nitrile	rPET/Spandex/ Merino wool	15	4X31A		Intermediate Design Cat 2	26
64	Xtralite Thermo A4/D	Nitrile	Aramid/Glass/ Polyester/Spandex	13	4X42D		Intermediate Design Cat 2	27
65	Mammoth A6/F	Natural Rubber	Acrylic/HPPE/ Steel/Polyester	10	3X42F		Intermediate Design Cat 2	28
66	Resisto A1	Nitrile	Nylon	15	4241X		Intermediate Design Cat 2	28
67	Resisto AIK	Nitrile	Nylon	15	4141A		Intermediate Design Cat 2	29
68	Resisto A5	Nitrile	Nylon/rPET/HPEE/ Steel/Spandex	15	4X42E		Intermediate Design Cat 2	29
69	XtraChem-A1/A	Nitrile	Nylon	18	4121X	AJKLMNOPT	Complex Design Cat 3	30
70	XtraChem-A3/C	Nitrile	Nylon/ HPPE	15	4X42C	AJKLMNOT	Complex Design Cat 3	30
71	XtraChem-A4/D	Nitrile	rPET/HPEE/Steel/ Nylon	15	4X42D	AJKLMNOT	Complex Design Cat 3	31
72	XtraChem-A5/E	Nitrile	rPET/HPEE/Steel/ Nylon	15	4X42E	AJKLMNOT	Complex Design Cat 3	31
73	XtraChem-A6/F	Nitrile	rPET/Steel/Tungsten/ HPPE/Polyester/Spandex	15	4X42F	AJKLMNOT	Complex Design Cat 3	31



	Product name	Coating	Liner	Gauge, gg	EN 388 Rating	EN ISO 374-1 Rating	CE Product category	Pg No
74	Sheer Plus	Nitrile	Cotton Interlock	-	4011X	AJKLMNOST	Complex Design Cat 3	32
75	Sheer pro	Polychloroprene	Cotton/Seamless	10	2132X	AJKLMNOPT	Complex Design Cat 3	32
76	Sheer Plus Extra	Nitrile	Cotton/Kevlar	10	3342X	AJKLMNOPT	Complex Design Cat 3	32
77	Neotherm	Neoprene	Kevlar	10	3X43C	AKLMNOPST	Complex Design Cat 3	33
78	Laurel Plus	Nitrile	Cotton Interlock	-	4121X	JKLNOPT	Complex Design Cat 3	33
79	Arm Sleeve A5	-	rPET/Glass/HPPE/Steel/ Nylon/Spandex	15	2X42E		Intermediate Design Cat 2	34
80	Arm Sleeve Green A5	-	rPET/HPPE/Steel Nylon	15	2X42E		Intermediate Design Cat 2	34
81	Arm Sleeve A4	-	HPPE/Glass/rPET/ Spandex	13	2X42D		Intermediate Design Cat 2	35
82	Arm sleeve A4 with Gussett	-	HPPE/Glass/rPET/ Spandex	13	2X42D		Intermediate Design Cat 2	35
83	Arm sleeve K3	-	Aramid	Circuler	2X44C		Intermediate Design Cat 2	35
84	Arm sleeve A7 - Eco	-	rPET/HPPE/Steel/ Nylon	13	2X42F		Intermediate Design Cat 2	36
85	Arm sleeve A3	-	HPPE/Glass/Nylon	15	2X42C		Intermediate Design Cat 2	36
86	Arm sleeve CL A3/C-CL	-	Nylon/HPPE/Rpet Spandex	15	2X41C		Intermediate Design Cat 2	36
87	Arm sleeve CL A4/D-CL	-	Nylon/HPPE/ Spandex	15	2X41D		Intermediate Design Cat 2	37
88	Arm sleeve CL A5/E-CL	-	Nylon/HPPE/ Spandex	18	2X41E		Intermediate Design Cat 2	37
89	Fudo Shield A5/E	-	Nylon/HPPE/Steel/ Spadex/Polyester	13	1X41E		Intermediate Design Cat 2	38
90	Aqua Fudo Shield A5/E	-	Nylon/HPPE/Steel/ Spadex/Polyester/ Cotton with water proof membrane	13	1X41E		Intermediate Design Cat 2	39
91	Aqua IC5	Nitrile	HPPE / Steel / rPET / Spandex/ Cotton with water proof membrane	13	4X42EP		Intermediate Design Cat 2	39
92	Aqua C5	Nitrile	Nylon/HPPE/ Spandex	13	4X42C		Intermediate Design Cat 2	40
93	Impact Lite	Nitrile	Nylon/Spandex	15	4131A		Intermediate Design Cat 2	41
94	Impact H3	Nitrile	HPPE/Nylon/ Spandex	18	4X42CP		Intermediate Design Cat 2	41
95	Impact H5	Nitrile	Nylon/Glass/HPPE/ rPET/ Spandex	15	4X42EP		Intermediate Design Cat 2	42
96	Impact Ultra HB	Nitrile	HPPE/Glass/Polyester/ rPET/Spandex	18	4X32BP		Intermediate Design Cat 2	42

	Product name	Coating	Liner	Gauge, gg	EN 388 Rating	EN ISO 374-1 Rating	CE Product category	Pg No
97	Impact Ultra HC	Nitrile	Nylon/Glass/HPPE/ rPET/ Spandex	15	4X32CP		Intermediate Design Cat 2	42
98	Impact Ultra SD	Nitrile	Nylon/HPPE/Steel/ rPET/Spandex	18	4X32DP		Intermediate Design Cat 2	43
99	Impact HE	Nitrile	Nylon/rPET/HPPE/ Steel/Spandex	15	4X43EP		Intermediate Design Cat 2	43
100	Impact Ultra Green A6/F-ESD	Nitrile	PET/HPPE/Steel/Tungsten/ Polyester/Spandex	15	4X42FP		Intermediate Design Cat 2	43

**DPL**

*Handling you with care*