



S A F E T Y   G L O V E S

OUR RESPONSIBILITY

PROTECT YOUR  
HAND SAFETY



2022-2023 PRODUCTS CATALOG

# WELCOME TO THE NEW JDL®

## SAFETY PRODUCTS CATALOG

# CONTENTS

WHO ARE WE? **01**

---

OUR FACTORY **02-03**

---

EN & ANSI HAND PROTECTION  
STANDARDS **04-07**

---

OUR TECHNOLOGIES **08-11**

---

OUR PRODUCTS **12-48**

---

RETAIL SECTION **49**

---



## WHO ARE WE?

JDL Safety is an ISO9001 and BSCI certified manufacturer of safety gloves with more than 14 years' experience.

Our factory is located in Nantong China, covering an area of 70,000m<sup>2</sup> with nearly 500 employees.

Today, we have 17 dipping lines and the annual production capacity reaches around 60 million pairs.

With the professional R&D team and advanced in-house laboratory, combined with our own patented products and production technology, JDL is committed to developing new products to serve customers' needs for more comfortable gloves.

Every year we supply about USD\$15 million worth gloves to the most renowned brands in North America, our gloves are also sold to the worldwide.



# OUR FACTORY



# QUALIFICATIONS

Our factory has acquired ISO 9001, BSCI and Sedex certifications. All the production processes from raw materials to the final product are managed at high standards. Our factory possesses the latest production facility to maintain a continuous supply of products of the highest quality.

## ISO 9001



## OEKO-TEX



## BSCI



## RCS



## GRS



## Sedex

Sedex is a global membership organisation that prides itself on simplifying trade for the benefit of all. Our work is focused on making it easier for our members to trade in a way that benefits everyone.

## SMETA

SMETA (Sedex Members Ethical Trade Audit) is an audit method to evaluate all aspects of responsible business practice in global supply chains. Specifically, the 4-pillar SMETA encom passes labour standards, health and safety, the environment, and business ethics.

# EUROPEAN STANDARDS



## EN ISO 21420 GENERAL REQUIREMENTS

The pictogram indicates that the user has to consult the Instructions of use. EN ISO 21420 lays out the general requirements of most types of protective gloves as: ergonomics, construction (PH neutrality: shall be greater than 3.5 and less than 9.5, amount of detectable hexavalent chromium, less than 3mg/kg and no allergenic substances), electrostatic properties, innocuousness and comfort (size).

Selection of the protective glove size according to hand length

Glove size	Minimal length (mm)
6	220
7	230
8	240
9	250
10	260
11	270

EN388:  
2016



abcdef

## EN 388 PROTECTION AGAINST MECHANICAL RISKS

The figures in the table for EN standards indicate results the gloves attained in each test. The test values are given as a six-figure code. The higher figure is the better result.

Abrasion resistance (0-4), Circular blade cut resistance (0-5), Tear resistance (0-4), Straight blade cut resistance (A-F) and impact resistance (Por no mark)

TEST / PERFORMANCE LEVEL	0	1	2	3	4	5
a. Abrasion resistance (cycles)	< 100	100	500	2000	8000	-
b. Blade cut resistance (factor)	< 1.2	1.2	2.5	5.0	10.0	20.0
c. Tear resistance (newton)	< 10	10	25	50	75	-
d. Puncture resistance (newton)	< 20	20	60	100	150	-
TEST / PERFORMANCE LEVEL	A	B	C	D	E	F
e. Straight blade cut resistance (newton)	2	5	10	15	22	30
f. Impact resistance (5J)	Pass = P / Fail or not performed = No mark					

### Summary of the main changes vs EN 388:2003

- **Abrasion:** new abrasion paper will be used on the testing
- **Impact:** a new test method (fail: F or pass for areas claiming impact protection)
- **Cut:** new EN ISO 13997, also known as TDM-100 test method. Cut test will be graded with letter A to F for cut resistant glove
- **A new marking** with 6 performance levels

### Why a new cut test method?

The Coup Test runs into problems when testing materials such as high-performance fabrics based on materials glass fibre or stainless steel, all of which have a dulling effect on the blade. Consequently, the test can yield an inaccurate result, providing a cut level that is misleading as a truly indicative of the real cut resistance of the fabric. The TDM-100 test method is designed to better simulate real-world situations such as an accidental cut or slash. For materials that are shown to dull the blade during an initial test sequence in the Coup Test, the new EN388:2016, will state EN ISO 13997 score. From level A to level F.



## ISO 13997 RISK SEGMENTATION

JDL expects that hand protection will fall into one of four categories according to the ISO test for cut performance:

### A. Very low risk.

Multipurpose gloves.

### B. Low to medium cut risk.

Most common applications in industries requiring medium cut resistance.

### C. Medium to High cut risk.

Gloves suitable for specific applications requiring medium to high cut resistance.

### D. High risk.

Gloves suitable for very specific applications requiring high cut resistance.

### E & F. Specific applications and very high risk.

Very high risk and high exposure applications that demand ultra-high cut resistance.

EN511:  
2006



abc

## EN 511:2006 PROTECTION AGAINST COLD

This standard measures how well the glove can withstand both convective cold and contact cold. In addition, water permeation is tested after 30 minutes.

The performance levels are indicated with a number from 1 to 4 next to the pictogram, where 4 is the highest level.

### PERFORMANCE LEVEL

- A. Protection against convective cold (0 to 4)
- B. Protection against contact cold (0 to 4)
- C. Water impermeability (0 or 1)
- “0”: level 1 was not reached
- “X”: test was not performed

EN407:  
2020



abcdef

## EN 407:2020 PROTECTION AGAINST HEAT

This standard regulates the minimum requirements and specific test methods for safety gloves in relation to thermal risks.

The performance levels are indicated with a number from 1 to 4 next to the pictogram, where 4 is the highest level.

### PERFORMANCE LEVEL

- A. Resistance to flammability (in seconds) (0 to 4)
- B. Resistance to contact heat (0 to 4)
- C. Resistance to convective heat (0 to 4)
- D. Resistance to radiant heat (0 to 4)
- E. Resistance to small splashes of molten metal (0 to 4)
- F. Resistance to large splashes of molten metal (0 to 4)
- “0”: level 1 was not reached
- “X”: test was not performed

ISO 374-1  
Type A



abcdef

ISO 374-1  
Type B



abc

ISO 374-1  
Type C



## EN 374-1:2016 CHEMICAL PROTECTION

Chemicals can cause seriously harm for both the personal health and the environment. Two chemicals, each with known properties, can cause unexpected effects when they are mixed. This standard gives directives of how to test degradation and permeation for 18 chemicals but doesn't reflect the actual duration of protection in the workplace and the differences between mixtures and pure chemicals.

### Penetration

Chemicals can penetrate through holes and other defects in the glove material. To be approved as a chemical protection glove, the glove shall not leak water or air when tested according to penetration, EN374-2:2014.

### Degradation

The glove material might be negatively affected by chemical contact. Degradation shall be determined according to EN374-4:2013 for each chemical. The degradation result, in percentage (%), shall be reported in the user instruction.

### Permeation

The chemicals break through the glove material at a molecular level. The breakthrough time is here evaluated and the glove must withstand a breakthrough time of at least:

CODE	Chemical	Cas No.	Class
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 hydrocarbon
E	Carbon disulphide	75-15-0	Sulphur containing organic compound
F	Toluene	108-88-3	Aromatic hydrocarbon
G	Diethylamine	109-89-7	Amine
H	Tetrahydrofuran	109-99-9	Heterocyclic and ether compound
I	Ethyl acetate	141-78-6	Ester
J	n-Heptane	142-82-5	Saturated hydrocarbon
K	Sodium hydroxide 40%	1310-73-2	Inorganic base
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid, oxidizing
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing
N	Acetic acid 99%	64-19-7	Organic acid
O	Ammonium Hydroxide 25%	1336-21-6	Organic base
P	Hydrogen peroxide 30%	7722-84-1	Peroxide
S	Hydrofluoric acid 40%	7664-39-3	Inorganic mineral acid
T	Formaldehyde 37%	50-00-0	Aldehyde

- Type A – 30 minutes (level 2) against minimum 6 test chemicals
- Type B – 30 minutes (level 2) against minimum 3 test chemicals
- Type C – 10 minutes (level 1) against minimum 1 test chemical

EN ISO  
374-5:2016



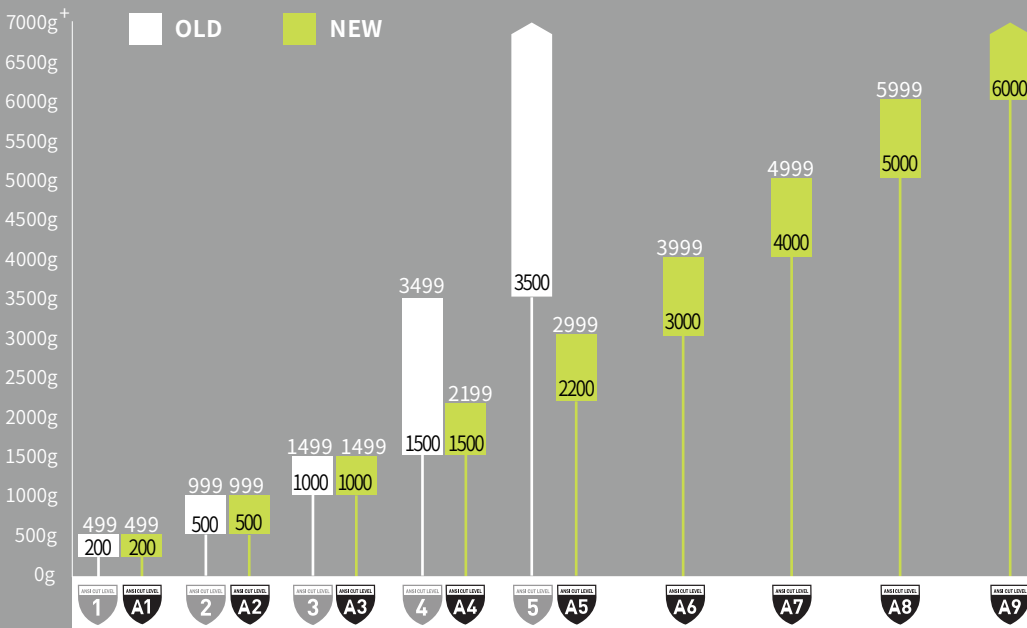
## EN 374-5:2016 CHEMICAL PROTECTION

EN 374-5:2016 : terminology and performance requirements for micro-organisms risks. This standard defines the requirement for protective gloves against microbiological agents. For bacteria and fungi, a penetration test is required following the method described in EN 374-2:2014: air-leak and water-leak tests. For protection against viruses, compliance to ISO 16604:2004 (method B) standard is necessary. This leads to new marking on the packaging for gloves protecting against bacteria and fungi, and for gloves protecting against bacteria, fungi and virus.

# AMERICAN CUT AND IMPACT PRODUCTION STANDARD

The American National Standards Institute (ANSI) has released a new edition of the ANSI/ISEA 105 standard (2016 ed.). The changes include new classification levels, which includes a new scale to determine cut score (commonly referred to as the ANSI cut score), and a revised method for testing gloves to the standard.

## New Scale to Determine Cut Scores



The new ANSI standard now features nine cut levels significantly reducing the gaps between each level and better defining protection levels for the cut resistant gloves and sleeves with the highest gram scores.

The graph shows the differences between the old scale and the new scale. New ANSI cut scores will feature an "A" in front of the score.



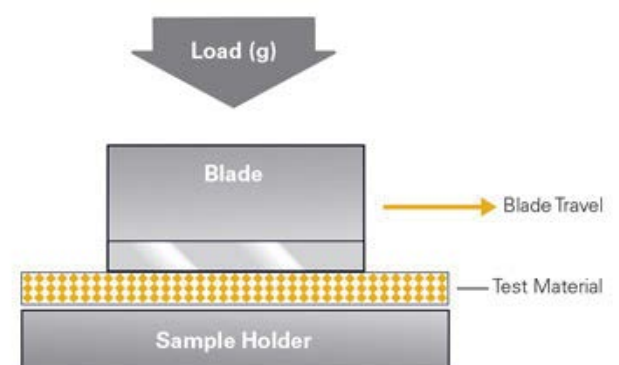
## New Testing Standard

The new edition of the ANSI/ISEA 105 Standard (2016 ed.) also outlines a new test method for determining the new cut scores. The new ASTM F2992-15 test method allows for only one type of machine to be used, the TDM-100. Under the previous ANSI standard, the old test method ASTM F1790-05, the testing could be performed on either the TDM-100 machine or the CPPT machine. By ensuring uniform testing with one machine, it is easier to compare gram scores for a given material.



## Understanding ASTM F2992-15 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 difference. This is referred to as the cutting force, which is then equated to a cut level.





# IMPACT RESISTANT GLOVE STANDARD (2019 EDITION)

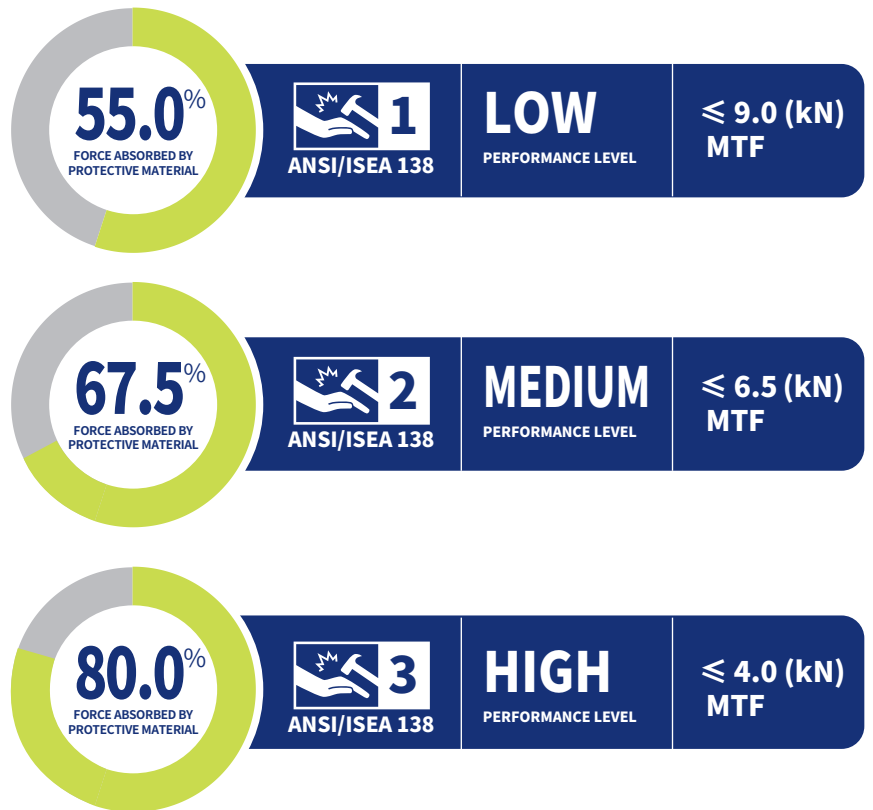
## ANSI/ISEA 138 - 2019

The ANSI/ISEA 138 2019 Impact Resistant Glove Standard was developed to better classify the impact resistance of gloves, making it easier than ever to choose the right impact glove for any application. This new standard considers the minimum performance, classification and labeling requirements for material protecting the fingers and knuckles from impact.

### UNDERSTANDING ANSI/ISEA 138-2019 TESTING

ANSI/ISEA 138-2019 outlines three levels of impact protection. Each level is determined by how effectively each glove can disperse impactful force applied during testing. The way this impactful force is created is by dropping a 2.5-kilogram mass onto each glove with anti impact energy of 5 joules. This process is repeated ten times on the fingers and eight times on the knuckles. The glove's impact level will then be determined based on the Mean Transmitted Force (MTF) recorded.

It is important to note that the MTF of the finger region is treated separately from that of the knuckle region, so the lower mean transmitted force of the two regions will be used to classify the glove as a whole.



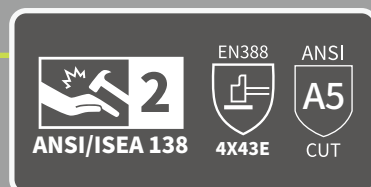
■ PERFORMANCE LEVEL CLASSIFICATION

### GLOVE MARKINGS AND NEW ICONS

JDL® Impact resistant gloves will now display the ANSI/ISEA 138-2019 symbol in accordance to its level. The symbol is printed next to the ANSI cut score on a tag located inside of the wrist of the glove.



#### TAG INSIDE OF GLOVE



# OUR TECHNOLOGY KNITTING • B-COMB

Latest innovation from JDL, B-Comb™ encapsulate a full set of technologies offering a yet to seen experience.

Our team of researchers pioneered a new knitting technique, inspired by the geometrical shape of honeycombs. This shape uses the least amount of material to hold the most weight.

Based on the same concept, liners knitted with B-Comb™ technique, can handle a lot of torque force while offering twice the breathability\* versus standard knitting, thanks to its double knitting technique. B-Comb™ liners are ultra lightweight and also the first knitting technique enhancing the grip due to its shape on the palm.

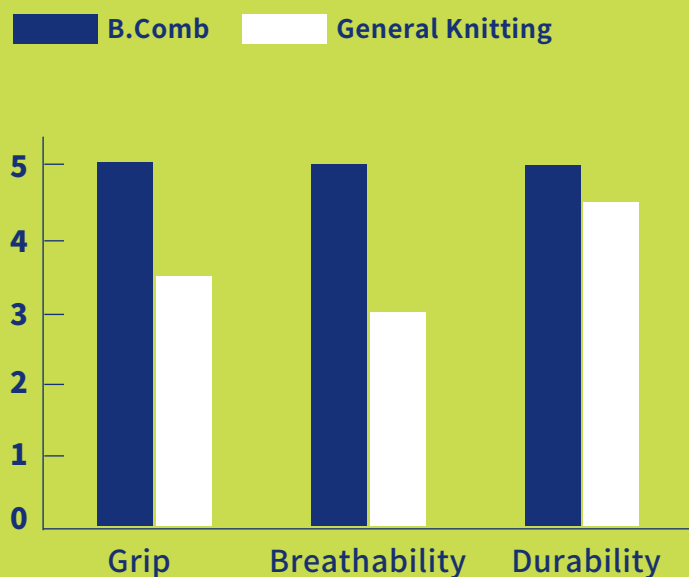
## B-Comb



## Plane knitting



## B-Comb VS General Knitting



# OUR TECHNOLOGY KNITTING

## FLEXI)CUT®

### FLEXI)CUT® CLASSIC™



#### WHAT IS FLEXI/CUT CLASSIC?

FlexiCut Classic make use of HPPE fiber, knitted with JDL's technology which makes liner not only comfortable but also has excellent cost advantage, it is designed for users seeking a solution that demand cut protection with low cost.

### FLEXI)CUT® MASTER™



#### WHAT IS FLEXI/CUT MASTER?

FlexiCut Master is designed for people who work in a medium and high level cutting hazard environment. Combined with different coating types, it can meet various application scenarios.

### FLEXI)CUT® ULTIMATE™



#### WHAT IS FLEXI/CUT ULTIMATE?

FlexiCut Ultimate represents our amazing R & D capability which uses the latest fiber and knitting technology. It provides ultra high cut protection level while offering thinner touch and enhanced comfort than general products in today's market.

# OUR TECHNOLOGY- COATING

## POLYURETHANE

IDEAL FOR PRECISION HANDLING AND LIGHT TO MEDIUM DUTY JOBS

Polyurethane (PU) is a tough, proven material that offers good tactile sensitivity by way of its thin material deposit. It conforms intimately over multiple glove liners to provide flexibility, dexterity and tactile sensitivity. PU coated gloves are amongst the most commonly used because they are versatile and provide excellent value. Newer, water-based PU coatings offer improved flexibility and less environmental lifecycle impact.



### FLAT / TEXTURED

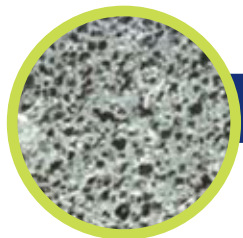
Flat/Textured PU takes on the surface properties of the glove liner which results in the thin, conformable deposit of coating material. The flat, textured nature of this coating is unique to Polyurethane (PU) coated gloves.

> Tactile grip in dry and in slightly oily condition

## NITRILE

TOUGH COATING FOR HEAVY-DUTY JOBS

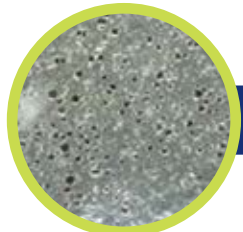
Nitrile is a synthetic rubber compound that offers excellent puncture, tear and abrasion resistance. Nitrile is also known for its resistance to hydrocarbon-based oils or solvents. Nitrile coated gloves are the first choice for industrial jobs which require handling of oily parts. Nitrile is durable and helps to maximize protection.



### SANDY FINISH

Coating surface infused with thousands of tiny suction cup pockets. When pressed into contact with a wet or oily surface, they create a vacuum effect that disperses fluids away – significantly improving grip.

> Good grip in dry, wet, or oily conditions



### FOAM

Foam coating cell structure is designed to channel fluids away from the surface of the object helping improve grip in oily conditions. Oily grip effectiveness varies with density of cells.

> Secure grip in dry conditions > Fair grip in slightly oil or wet conditions



## FLAT / SMOOTH

Flat/Smooth coatings provide the wearer with a secure dry grip. Liquids will not absorb into the coating, keeping hands dry and clean.

> Secure, tacky grip for dry surfaces

# LATEX

TOUGH JOBS — DRY OR OILY-WET

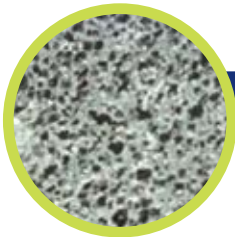
Latex is a natural rubber that is flexible, tough and durable, delivering a high degree of resistance to snagging, puncture and abrasion. Latex is water-resistant as well as resistant to protein-based oils. Latex is not recommended for jobs that involve contact with hydrocarbon-based oils or solvents.



## CRINKLE

Crinkle coatings have creases or wrinkles on the surface of the coating that are designed to channel fluids away and allow better contact on dry or wet surfaces.

> Secure grip in dry or wet conditions



## SANDY FINISH

Coating surface infused with thousands of tiny suction cup pockets. When pressed into contact with a wet or slippery surface, they create a vacuum effect that disperses fluids away – significantly improving grip.

> Good grip in dry and wet or oily-wet surfaces.

COATING	GRIP	LAYERS	DRY GRIP			SLIGHTLY WET GRIP			OILY SURFACES GRIP			TOUCHSCREEN*			BREATHABILITY			DURABILITY			LIQUID RESISTANCE				
			1	2	Fair	Good	Secure	Fair	Good	Secure	Fair	Good	Secure	None	Limited	Good	None/Slight	Fair	Good	Low	Medium	High	None	Minimal	High
Nitrile	Sandy finish		•			•							•												•
	Sandy finish	•			•		•						•							•					•
	Foam	•			•				•				•			•								•	
	Flat/Smooth	•											•			•				•					•
Nitrile	MicroFoam	•			•			•					•			•							•		•
Latex	Sandy finish		•			•							•			•									•
	Sandy finish	•				•							•			•									•
	Crinkle	•				•							•			•									•
Polyurethane	Flat / Textured	•			•								•		•				•						•

# B.COMB™

- UNIQUE LOOK
- ENHANCED GRIP
- BETTER BREATHABILITY





## General Handling

### NS1908

NS1908 combines B-Comb™ knitting technique and a sandy nitrile coating providing oil-resistance and an optimal long-lasting grip. The gloves is made of an ultralight-weight liner offering both high resistance to torsion and unmatched breathability. B-Comb™ knitting technique create a unique shape on the palm maximizing the coefficient of friction delivered by the coating itself. Features with B-Comb™, and a sandy nitrile coating, NS1908 sets a new standard for comfort at work, in greasy and oily environment.

#### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

#### INFO

**Liner Material :** Polyester

**Coating:** Sandy Nitrile

**Gauge:** 13

**Size:** 7/S, 8/M, 9/L, 10/XL



## Cut Resistance (Cut level D)

### PD8929

PD8929 is a water based PU coated glove, in a 15-gauge, delivering extreme cut protection (ISO 13997 grade D - ANSI:2016 grade A4). Free of glass fibre, the in-house engineered yarn combining stainless steel and a unique HPPE fibre provides unrevealed comfort and unparalleled flexibility in its category. PD8929 is touch screen and smart phone compatible for better working conditions.

#### FEATURES

- Cut resistance
- Breathability
- Comfortable
- Touchscreen compatible

#### INFO

**Liner Material :** Flexicut Master Yarn

**Coating:** TPU

**Gauge:** 15

**Size:** 7/S, 8/M, 9/L, 10/XL



## Cut Resistance (Cut level F)

### NDF6748

NDF6748 is engineered to offer protection against heavy cut hazards (ISO13997 level F and ANSI A6), with no compromise to comfort. With its flexible high-cut resistant shell and the premium nitrile foam coating provides users grip and resistance in dry and slightly oily environments.

A good breathability is also guaranteed thanks to the ventilated back of the glove. NDF6748 is touch screen and smart phone compatible for better working conditions.

#### FEATURES

- Cut resistance
- Breathability
- Comfortable
- Touchscreen compatible

#### INFO

**Liner Material :** Flexicut Master Yarn

**Coating:** Nitrile Foam

**Gauge:** 15

**Size:** 7/S, 8/M, 9/L, 10/XL



# **FLEXI)CUT<sup>®</sup>**

**CLASSIC<sup>™</sup>**



**MASTER<sup>™</sup>**



**ULTIMATE<sup>™</sup>**



**TRULY REALISED PERFECT COMBINATION OF  
COMFORT AND CUT PROTECTION**







**CLASSIC**



**NDF6750**

NDF6750 is a nitrile foam coated glove, in a 18-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level B and ANSI A2). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Classic Yarn

**Coating:** Nitrile Foam

**Gauge:** 18

**Size:** 7/S, 8/M, 9/L, 10/XL



**CLASSIC**



**NDF6751**

NDF6751 is a nitrile foam coated glove, in a 18-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level B and ANSI A3). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Classic Yarn

**Coating:** Nitrile Foam

**Gauge:** 18

**Size:** 7/S, 8/M, 9/L, 10/XL





**MASTER**



**NDF6752**

NDF6752 is a nitrile foam coated glove, in a 18-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level D and ANSI A4). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

**FEATURES**

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

**INFO**

**Liner Material:** Flexicut Master Yarn

**Coating:** Nitrile Foam

**Gauge:** 18

**Size:** 7/S, 8/M, 9/L, 10/XL



**MASTER**



**NDF6753**

NDF6753 is a nitrile foam coated glove, in a 18-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level E and ANSI A5). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

**FEATURES**

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

**INFO**

**Liner Material:** Flexicut Master Yarn

**Coating:** Nitrile Foam

**Gauge:** 18

**Size:** 7/S, 8/M, 9/L, 10/XL



**MASTER**



**NDF6754**

NDF6754 is a nitrile foam coated glove, in a 18-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level F and ANSI A6). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

**FEATURES**

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

**INFO**

**Liner Material:** Flexicut Master Yarn

**Coating:** Nitrile Foam

**Gauge:** 18

**Size:** 7/S, 8/M, 9/L, 10/XL





# ULTIMATE

## NDF6755

NDF6755 is a nitrile foam coated glove, in a 18-gauge, using the latest cut material from Flexicut Ultimate, delivering extreme cut protection (ANSI:2016 grade A7), provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Ultimate Yarn  
**Coating:** Nitrile Foam  
**Gauge:** 18  
**Size:** 7/S, 8/M, 9/L, 10/XL



# ULTIMATE

## NDF6756

NDF6756 is a nitrile foam coated glove, in a 18-gauge, using the latest cut material from Flexicut Ultimate, delivering extreme cut protection (ANSI:2016 grade A8), provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Ultimate Yarn  
**Coating:** Nitrile Foam  
**Gauge:** 18  
**Size:** 7/S, 8/M, 9/L, 10/XL



# ULTIMATE

## NDF6757

NDF6757 is a nitrile foam coated glove, in a 18-gauge, using the latest cut material from Flexicut Ultimate, delivering extreme cut protection (ANSI:2016 grade A9), provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Ultimate Yarn  
**Coating:** Nitrile Foam  
**Gauge:** 18  
**Size:** 7/S, 8/M, 9/L, 10/XL



# 21 GAUGE

## *FLEXI)CUT*<sup>®</sup>

ULTIMATE EXPERIENCE &  
THINNER THAN EXPECTED





## 21 GAUGE



### NDF6758

NDF6758 is a nitrile foam coated glove, in a 21-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level B and ANSI A2). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

#### FEATURES

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

#### INFO

**Liner Material :** Flexicut Classic Yarn

**Coating:** Nitrile Foam

**Gauge:** 21

**Size:** 7/S, 8/M, 9/L, 10/XL

EN388



4X42B

OEKO-TEX®  
CONFIDENCE IN TEXTILES  
STANDARD 100  
17.HCN.29929 HOHENSTEIN HTTI  
www.oeko-tex.com/standard100



## 21 GAUGE



### NDF6759

NDF6759 is a nitrile foam coated glove, in a 21-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level C and ANSI A3). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

#### FEATURES

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

#### INFO

**Liner Material :** Flexicut Classic Yarn

**Coating:** Nitrile Foam

**Gauge:** 21

**Size:** 7/S, 8/M, 9/L, 10/XL

EN388



4X42C

OEKO-TEX®  
CONFIDENCE IN TEXTILES  
STANDARD 100  
17.HCN.29929 HOHENSTEIN HTTI  
www.oeko-tex.com/standard100





**21 GAUGE** 

## NDF6760

NDF6760 is a nitrile foam coated glove, in a 21-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level D and ANSI A4). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Automotive
- Assembly
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Master Yarn

**Coating:** Nitrile Foam

**Gauge:** 21

**Size:** 7/S, 8/M, 9/L, 10/XL



**21 GAUGE** 

## NDF6761

NDF6761 is a nitrile foam coated glove, in a 21-gauge, delivering an uncompromising level of safety for light cut hazards (ISO13997 level E and ANSI A5). The in-house developed shell provides unrevealed comfort and unparalleled flexibility in its category. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance and also touch screen and smart phone compatible for better working conditions.

### FEATURES

- Assembly
- Automotive
- Public authorities
- Glass
- Metallurgy
- Warehousing packing and logistics
- Mechanical equipment maintenance and repair

### INFO

**Liner Material:** Flexicut Master Yarn

**Coating:** Nitrile Foam

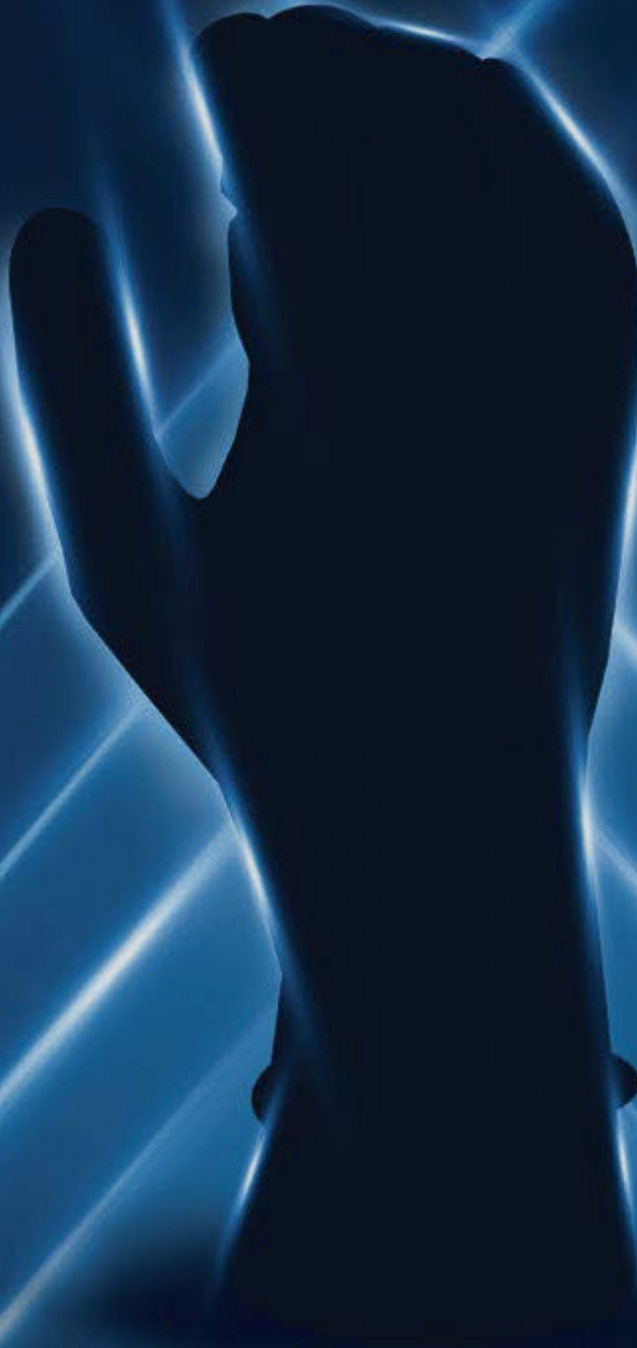
**Gauge:** 21

**Size:** 7/S, 8/M, 9/L, 10/XL





# COMING SOON



# RECO™

BRAND NEW ECO-FRIENDLY GLOVE RANGE  
FOR SUSTAINABLE TOMORROW,  
LET'S MAKE OUR HOME GREEN







## RECO - COMMON

### LS4182

LS4182 is a glove with a sandy latex coating constructed on a 15-gauge recycle polyester liner. The purpose of developing this product line is for advocating the concept of environmental protection. Recycle liner offers a high level of comfort. Sandy Latex coating helps to maintain excellent grip in a wide variety of applications, helping you overcome work challenges with precision everyday.

### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material:** Recycle Polyester

**Coating:** Sandy Latex

**Gauge:** 15

**Color:** Pink

**Size:** 7/S, 8/M, 9/L, 10/XL



## RECO - COMMON

### NF1944

NF1944 is a glove with a nitrile foam coating constructed on a 15-gauge recycle polyester liner. The purpose of developing this product line is for advocating the concept of environmental protection. Recycle liner offers a high level of comfort. Nitrile foam coating are compatible with light oils and will provide a good grip and excellent abrasion resistance.

### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material:** Recycle Polyester

**Coating:** Nitrile Foam

**Gauge:** 15

**Color:** Purple

**Size:** 7/S, 8/M, 9/L, 10/XL





## RECO - COMMON

### LF4114

LF4114 is a glove with a latex foam coating constructed on a 15-gauge recycle polyester liner. The purpose of developing this product line is for advocating the concept of environmental protection. Recycle liner offers a high level of comfort. Latex foam coating helps to maintain excellent grip in a wide variety of applications, helping you overcome work challenges with precision everyday.

### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material :** Recycle Polyester

**Coating:** Foam Latex

**Gauge:** 15

**Color:** Light blue

**Size:** 7/S, 8/M, 9/L, 10/XL



## RECO - COMMON

### PNW8184

PNW8184 is a glove with a TPU coating constructed on a 15-gauge recycle polyester liner. The purpose of developing this product line is for advocating the concept of environmental protection. Recycle liner offers a high level of comfort. TPU coating offers an incredibly secure grip in dry conditions, a versatile and flexible coating that provides breathability and a high degree of dexterity, ideal for handling and the assembly of parts.

### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material :** Recycle Polyester

**Coating:** TPU

**Gauge:** 15

**Color:** Green

**Size:** 7/S, 8/M, 9/L, 10/XL



## RECO - COMMON

### NS1943

NS1943 is a glove with a Sandy Nitrile coating constructed on a 15-gauge recycle polyester liner. The purpose of developing this product line is for advocating the concept of environmental protection. Recycle liner offers a high level of comfort. Sandy Nitrile coating provides a superior grip in dry, wet and oily conditions by reacting like tiny suction cups that attach themselves firmly to the material being handled.

### FEATURES

- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material :** Recycle Polyester

**Coating:** Sandy Nitrile

**Gauge:** 15

**Color:** Blue

**Size:** 7/S, 8/M, 9/L, 10/XL





## RECO - FLEXICUT

### PD8929

PD8929 is a water based PU coated glove, in a 15-gauge, delivering extreme cut protection (ISO 13997 grade D-ANSI:2016 grade A4). Free of glass fibre, the in-house engineered yarn combining stainless steel and a unique HPPE fibre provides unrevealed comfort and unparalleled flexibility in its category. PD8929 is touch screen and smart phone compatible for better working conditions.

### FEATURES

- Reusable
- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material:** Flexicut Master Yarn

**Coating:** TPU

**Gauge:** 15

**Color:** Green

**Size:** 7/S, 8/M, 9/L, 10/XL



## RECO - FLEXICUT

### PD8931

PD8931 is a water based PU coated glove, in a 15-gauge, delivering extreme cut protection (ISO 13997 grade F-ANSI:2016 grade A6). Free of glass fibre, the in-house engineered yarn combining stainless steel and a unique HPPE fibre provides unrevealed comfort and unparalleled flexibility in its category. PD8931 is touch screen and smart phone compatible for better working conditions.

### FEATURES

- Reusable
- Breathability
- Comfortable
- Touchscreen compatible

### INFO

**Liner Material:** Flexicut Master Yarn

**Coating:** TPU

**Gauge:** 15

**Color:** Purple

**Size:** 7/S, 8/M, 9/L, 10/XL



# GENERAL HANDLING



# JDL SEAMLESS KNIT NITRILE COATED GLOVES



## N1552

Gauge: 13  
Material: Nylon  
Coating: Nitrile Smooth  
Size: XS-2XL



**BEST SELLER**

3121X



## N1856

Gauge: 13  
Material: Polyester  
Coating: Nitrile Smooth  
Size: XS-2XL



**B.COMB**

4121X



## N1594

Gauge: 13  
Material: Polyester  
Coating: Nitrile Smooth  
Size: XS-2XL



**ECONOMICAL**

3121X



## N1724

Gauge: 13  
Material: Polyester  
Coating: Nitrile Smooth  
Size: XS-2XL



**OIL & WATERPROOF**

3121X

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
N1856	13	4121X	Polyester	Nitrile Smooth	Palm & Fingers	Grey	Black	XS-2XL
N1594	13	3121X	Polyester	Nitrile Smooth	Palm & Fingers	Grey	Black	XS-2XL
N1724	13	3121X	Polyester	Nitrile Smooth	Full Hand	Green	Green	XS-2XL
N1603	13	4131X	Polyester	Unbreathable Nitrile Foam	Palm & Fingers	Grey	Grey	XS-2XL
N1552	13	3121X	Nylon	Nitrile Smooth	Palm & Fingers	White	Grey	XS-2XL
N1892	13	4131X	Nylon	Unbreathable Nitrile Foam	Palm, Fingers & Knuckles	Black	Black	XS-2XL
N1552-15	15	4121X	Nylon	Nitrile Smooth	Palm & Fingers	White	Grey	XS-2XL

# NITRILE FOAM

**BREATHABILITY & COMFORT & DURABILITY**

---

PERFORMS WELL IN DRY AND  
SLIGHTLY OILY CONDITIONS



# JDL SEAMLESS KNIT NITRILE FOAM COATED GLOVES



## NF1933

Gauge: 15  
Material: Nylon/spandex  
Coating: Nitrile Foam  
Size: XS-2XL



TOUCH SCREEN



## NF1898

Gauge: 15  
Material: Nylon/spandex  
Coating: Nitrile Foam  
Size: XS-2XL



CROTCH COATING



## N1575

Gauge: 13  
Material: Nylon  
Coating: Nitrile Foam  
Size: XS-2XL



U3 KNITTING



## N1576

Gauge: 13  
Material: Bamboo/spandex  
Coating: Nitrile Foam  
Size: XS-2XL



BAMBOO LINER



## N1705

Gauge: 15  
Material: Nylon/spandex  
Coating: Nitrile Foam  
Size: XS-2XL



BEST SELLER



## N1707

Gauge: 15  
Material: Nylon/spandex  
Coating: Nitrile Foam  
Size: XS-2XL



KNUCKLE COATED



## N1554

Gauge: 15  
Material: Nylon/spandex  
Coating: Micro-Foam Nitrile  
Size: XS-2XL



MICRO-FOAM



## N1683

Gauge: 15  
Material: Nylon/spandex  
Coating: Micro-Foam Nitrile  
Size: XS-2XL



FULLY COATED

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
N1576	13	3121X	Bamboo/spandex	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
N1776	13	3121X	Polyester	Nitrile Foam	Palm & Fingers	Black	Black	XS-2XL
N1575	13	4121X	Nylon	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
NF1925	15	3121X	Polyester	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
N1798	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers	Red	Black	XS-2XL
N1705	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
N1706	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Grey	Black	XS-2XL
N1707	15	4131X	Nylon/spandex	Nitrile Foam	Palm, Fingers & Knuckles	Grey	Black	XS-2XL
N1763	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers	Orange	Black	XS-2XL
NF1887	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Red	Black	XS-2XL
NF1933	15	4121X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Red	Black	XS-2XL
N1718	15	4121X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Purple	Black	XS-2XL
NF1898	15	4131X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Grey	Black	XS-2XL
NF1932	15	4121X	Nylon/spandex	Nitrile Foam	Palm & Fingers & Dots	Grey	Black	XS-2XL
N1554	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Palm & Fingers	Grey	Black	XS-2XL
N1554	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Palm & Fingers	Grey	Black	XS-2XL
N1567	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Palm & Fingers & Dots	Grey	Black	XS-2XL
N1684	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Palm, Fingers & Knuckles & Dots	Grey	Black	XS-2XL
N1683	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Full Hand	Grey	Black	XS-2XL
N1669	15	4131X	Nylon/spandex	Micro-Foam Nitrile	Palm & Fingers	Black	Black	XS-2XL
NF1943	18	4121X	Nylon/spandex	Micro-Foam Nitrile	Palm & Fingers	Black	Black	XS-2XL

# SANDY NITRILE

## COMFORT & DURABILITY

---

ALWAYS PERFORMS WELL IN DRY AND  
SLIGHTLY OILY CONDITIONS



# JDL SEAMLESS KNIT SANDY NITRILE COATED GLOVES



## N1558

Gauge: 13  
Material: Nylon  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**BEST SELLER**



## N1628

Gauge: 13  
Material: Polyester  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**ECONOMICAL**



## N1630

Gauge: 13  
Material: Polyester  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**HIGH DURABLE**



## NS1927

Gauge: 15  
Material: Nylon  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**FULLY COATED**



## NS1867

Gauge: 15  
Material: Nylon/spandex  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



**TOUCH SCREEN**



## N1696

Gauge: 15  
Material: Nylon/spandex  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



**CE CERTIFICATE**

## RETAIL N1578P / N1731



SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
N1578P	13	4121X	Polyester	Sandy Nitrile-Single	Palm & Fingers	Pink	Black	KIDS
N1578P	13	4121X	Polyester	Sandy Nitrile-Single	Palm & Fingers	Blue	Black	KIDS
N1628	13	4121X	Polyester	Sandy Nitrile-Double	Palm & Fingers	Grey	Black	XS-2XL
N1630	13	4121X	Polyester	Sandy Nitrile-Double	Palm & Fingers	Black	Black	XS-2XL
N1558	13	4131X	Nylon	Sandy Nitrile-Double	Palm & Fingers	Black	Black	XS-2XL
N1726	13	4121X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Grey	Black	XS-2XL
N1731	13	4121X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Blue	Black	XS-2XL
N1732	13	4121X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Green	Black	XS-2XL
N1733	13	4121X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Black	Black	XS-2XL
N1734	13	4121X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	White	Black	XS-2XL
 NS1867	15	4131X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Grey	Black	XS-2XL
N1696	15	4131X	Nylon/spandex	Sandy Nitrile-Single	Palm & Fingers	Grey	Black	XS-2XL
NS1927	15	4131X	Nylon	Sandy Nitrile-Double	Full Hand	Blue	Blue & Black	XS-2XL
N1790	15	4131X	Nylon/spandex	Sandy Nitrile-Double	Palm, Fingers & Knuckles	Blue	Black	XS-2XL

# POLYURETHANE

**THIN & MAXIMUM COMFORT & FLEXIBILITY**

---

- GOOD FOR SMALL PARTS HANDLING
- GENERAL MAINTENANCE
- QUALITY CONTROL AND INSPECTION



# JDL SEAMLESS KNIT POLYURETHANE COATED GLOVES



## PN8011

Gauge: 13  
Material: Nylon  
Coating: PU  
Size: XS-2XL



FINGER DIP



## PC8188

Gauge: 13  
Material: Polyester  
Coating: PU  
Size: XS-2XL



TOUCH SCREEN



## PN8002

Gauge: 13  
Material: Polyester  
Coating: PU  
Size: XS-2XL



BEST SELLER



## PN8144

Gauge: 13  
Material: Polyester  
Coating: PU  
Size: XS-2XL



HIGH VISIBILITY



## PNW8165

Gauge: 13  
Material: Nylon  
Coating: PU  
Size: XS-2XL



DMF FREE



## PC8176

Gauge: 18  
Material: Nylon/Carbon  
Coating: Polyurethane Smooth  
Size: XS-2XL



TOUCH SCREEN



## PC8185

Gauge: 18  
Material: Nylon & Spandex  
Coating: PU  
Size: XS-2XL



CROTCH COATING



## PN8188

Gauge: 21  
Material: Nylon  
Coating: PU  
Size: XS-2XL



ULTRA COMFORT

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
PN8001	13	3121X	Polyester	Polyurethane Smooth	Palm & Fingers	White	White	XS-2XL
PN8002	13	3131X	Polyester	Polyurethane Smooth	Palm & Fingers	Grey	Grey	XS-2XL
PN8003	13	3121X	Polyester	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
PC8188	13	3121X	Polyester	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
PN8144	13	3121X	Polyester	Polyurethane Smooth	Palm & Fingers	Hi-vis Yellow	Hi-vis Yellow	XS-2XL
PN8128	13	1131X	Polyester	Polyurethane Smooth	Fingers	White	White	XS-2XL
PNW8165	13	4121X	Nylon	Polyurethane	Palm & Fingers	Grey	Blue	XS-2XL
PN8011	13	1131X	Nylont	Polyurethane Smooth	Fingers	White	White	XS-2XL
PN8117	13	4131X	Nylon	Polyurethane Smooth	Palm & Fingers	White	White	XS-2XL
PN8118	13	4131X	Nylon	Polyurethane Smooth	Palm & Fingers	Grey	Grey	XS-2XL
PN8119	13	4131X	Nylon	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
PN8176	18	3120X	Nylon	Polyurethane Smooth	Palm & Fingers	Blue	Black	XS-2XL
PN8001-18	18	2120X	Nylon	Polyurethane Smooth	Palm & Fingers	White	White	XS-2XL
PN8003-18	18	2120X	Nylon	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
PC8185	18	2010X	Nylon & Spandex	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
PN8188	21	2010X	Nylon	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL



# LATEX COATED GLOVES

**FLEXIBLE  
TOUGH & EXCELLENT GRIP**

# JDL SEAMLESS KNIT LATEX COATED GLOVES



## L3055-LG

Gauge: 10  
Material: Polyester/cotton  
Coating: Latex Crinkle  
Size: XS-2XL



**BEST SELLER**

2142X



## LY3013

Gauge: 10  
Material: Polyester  
Coating: Latex Crinkle  
Size: XS-2XL



**ECONOMICAL**

2242X



## LY2019

Gauge: 13  
Material: Polyester  
Coating: Latex Crinkle  
Size: XS-2XL



**CE CERTIFICATE**

2121X



## LS4104

Gauge: 13  
Material: Nylon & Spandex  
Coating: Sandy Latex-Single  
Size: XS-2XL



**AIR COOL**

2131X



## L3020F

Gauge: 13  
Material: Cotton/Spandex  
Coating: Latex Foam  
Size: XS-2XL



**RETAIL**

2121X



## LRS3033

Gauge: 13  
Material: Polyester  
Coating: Sandy Latex-Double  
Size: XS-2XL



**WATERPROOF**

2131X

## RETAIL L4092



SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
LY3013	10	2242X	Polyester	Latex Crinkle	Palm & Fingers	Grey	Blue	XS-2XL
L3055-LG	10	2142X	Polyester/cotton	Latex Crinkle	Palm & Fingers	Grey	Blue	XS-2XL
LY2019	13	2121X	Polyester	Latex Crinkle	Palm & Fingers	Red	Black	XS-2XL
LCS3019	13	2131X	Cotton/Spandex	Latex Crinkle	Palm & Fingers	Black & White	Black	XS-2XL
L3042	13	2121X	Polyester	Latex Foam	Palm & Fingers	Orange	Black	XS-2XL
L3030	13	2131X	Nylon	Latex Foam	Palm & Fingers	Orange	Black	XS-2XL
L3020F	13	2121X	Cotton/Spandex	Latex Foam	Palm & Fingers	Red	Black	XS-2XL
L4092P	13	3121X	Bamboo/spandex	Latex Foam	Palm & Fingers	Purple	Grey	XS-2XL
L4092B	13	3121X	Bamboo/spandex	Latex Foam	Palm & Fingers	Blue	Grey	XS-2XL
L4092R	13	3121X	Bamboo/spandex	Latex Foam	Palm & Fingers	Red	Grey	XS-2XL
L4092G	13	3121X	Bamboo/spandex	Latex Foam	Palm & Fingers	Green	Grey	XS-2XL
LS4130	13	2131X	Nylon & Spandex	Sandy Latex-Single	Palm & Fingers	Grey	Blue black	XS-2XL
LS4104	13	2131X	Nylon & Spandex	Sandy Latex-Single	Palm & Fingers	Blue	Blue black	XS-2XL
L3045	13	2121X	Polyester	Sandy Latex-Double	Palm & Fingers	Hi-vis Yellow	Blue black	XS-2XL
LRS3033	13	2131X	Polyester	Sandy Latex-Double	Full Hand	Orange	Orange & Black	XS-2XL
LRS4012	13	2131X	Nylon	Sandy Latex-Double	Full Hand	Grey	Purple & Black	XS-2XL

# CUT PROTECTION

---

TRULY REALISE PERFECT COMBINATION OF  
COMFORT AND CUT PROTECTION



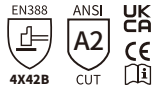
# JDL SEAMLESS KNIT CUT RESISTANT GLOVES

LEVEL B/A2



## PD8054

Gauge: 13  
Material: Flexi Cut Classic  
Coating: Polyurethane Smooth  
Size: XS-2XL

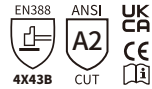


ANTI-STATIC



## PD8024

Gauge: 13  
Material: Flexi Cut Classic  
Coating: Polyurethane Smooth  
Size: XS-2XL

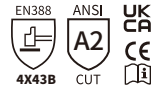


BEST SELLER



## ND6584

Gauge: 13  
Material: Tsunooga  
Coating: Sandy Nitrile-Single  
Size: XS-2XL

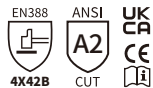


TSUNOOGA



## ND8904

Gauge: 13  
Material: Flexi Cut Classic  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

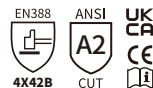


CLASSIC



## NDF6801

Gauge: 15  
Material: Flexi Cut Classic  
Coating: Nitrile Foam  
Size: XS-2XL

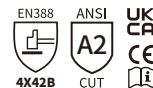


TOUCH SCREEN



## NDF6750

Gauge: 18  
Material: Flexi Cut Classic  
Coating: Nitrile Foam  
Size: XS-2XL



ULTRA COMFORT

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
PD8024	13	4X43B	Flexi Cut Classic	Polyurethane Smooth	Palm & Fingers	Grey	Black	XS-2XL
PD8054	13	4X42B	Flexi Cut Classic	Polyurethane Smooth	Palm & Fingers	Grey	White	XS-2XL
PD8026	13	4X43B	Flexi Cut Classic	Polyurethane Smooth	Palm & Fingers	Grey	Grey	XS-2XL
NDS8032	13	4X43B	Flexi Cut Classic	Sandy Nitrile-Double	Palm & Fingers	Grey	Black	XS-2XL
ND6584	13	4X43B	Tsunooga	Sandy Nitrile-Single	Palm & Fingers	Grey	Black	XS-2XL
ND8904	13	4X42B	Flexi Cut Classic	Sandy Nitrile-Double	Palm & Fingers	Blue	Black	XS-2XL
NDF6800	13	4X43B	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
NDF6801	15	4X42B	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL
NDF6750	18	4X42B	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
K8081-18	18	4X42B	Flexi Cut Classic	Polyurethane Smooth	Palm & Fingers	Grey	Black	XS-2XL



# JDL SEAMLESS KNIT CUT RESISTANT GLOVES

**LEVEL C/A3**



## NDS6621

Gauge: 15  
Material: Flexi Cut Classic  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



HIGH VISIBILITY



## NDF6762

Gauge: 15  
Material: Flexi Cut Classic  
Coating: Micro-Foam Nitrile  
Size: XS-2XL



DOTS PALM



## NDS6729

Gauge: 18  
Material: Flexi Cut Classic  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



NEW



## NDF6803

Gauge: 13  
Material: Flexi Cut Classic  
Coating: Nitrile Foam  
Size: XS-2XL



BEST SELLER



## NDF6804

Gauge: 15  
Material: Flexi Cut Classic  
Coating: Nitrile Foam  
Size: XS-2XL



TOUCH SCREEN



## PD6665

Gauge: 18  
Material: Flexi Cut Classic  
Coating: Polyurethane Smooth  
Size: XS-2XL



ULTRA COMFORT

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
NDF8050	13	4X43C	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Hi-Vis Lime	Black	XS-2XL
NDF6803	13	4X43C	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
NDF6804	15	4X43C	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
NDS6621	15	4X42C	Flexi Cut Classic	Sandy Nitrile-Single	Palm & Fingers	Hi-vis yellow	Black	XS-2XL
NDF6762	15	4X42C	Flexi Cut Classic	Micro-Foam Nitrile	Palm & Fingers & Dots	Blue	Grey	XS-2XL
PD6631	15	4X42C	Tsunoooga	Polyurethane Smooth	Palm & Fingers	Blue	Black	XS-2XL
K8085-18	18	3X43C	Flexi Cut Classic	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
NDS6729	18	4X44C	Flexi Cut Classic	Sandy Nitrile-Double	Full Hand	Green	Black	XS-2XL
PD6665	18	4X42C	Flexi Cut Classic	Polyurethane Smooth	Palm & Fingers	Grey	Black	XS-2XL



# JDL SEAMLESS KNIT CUT RESISTANT GLOVES

**LEVEL D/A4**



## PD8095

Gauge: 13  
Material: Flexi Cut Master  
Coating: Polyurethane Smooth  
Size: XS-2XL



**DYED HPPE**



## ND8907

Gauge: 13  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**KNUCKLE COATED**



## ND6516

Gauge: 13  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

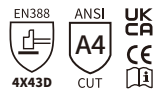


**NEW**



## NDS8048

Gauge: 13  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

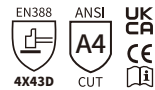


**BEST SELLER**



## NDF6807

Gauge: 15  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL



**CROTCH COATING**



## NDF6752

Gauge: 18  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL



**ULTRA COMFORT**

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
PD8045	13	4X43D	Flexi Cut Master	Polyurethane Smooth	Palm & Fingers	Grey	Grey	XS-2XL
PD8095	13	4X43D	Flexi Cut Master	Polyurethane Smooth	Palm & Fingers	Black	Black	XS-2XL
ND8907	13	4X43D	Flexi Cut Master	Sandy Nitrile-Double	Palm, Fingers & Knuckles	Grey	Black & Blue	XS-2XL
NDS8048	13	4X43D	Flexi Cut Master	Sandy Nitrile-Double	Palm & Fingers	Grey	Black	XS-2XL
NDF8032	13	4X44D	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
ND6516	13	4X43D	Flexi Cut Master	Sandy Nitrile-Double	Full Hand	Grey	Black & Blue	XS-2XL
NDF6807	15	4X43D	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
NDF6752	18	4X43D	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL



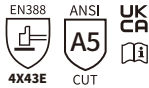
# JDL SEAMLESS KNIT CUT RESISTANT GLOVES

**LEVEL E/A5. F/A6**



## NDS6733

Gauge: 15  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

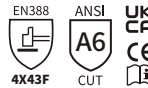


NEW



## NDF6813

Gauge: 15  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL

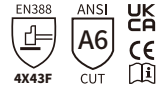


TOUCH SCREEN



## NDF6754

Gauge: 18  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL

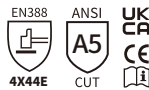


ULTRA COMFORT



## NDF6809

Gauge: 13  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL



CLASSIC



## NDF6810

Gauge: 15  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL



CROTCH COATING



## NDF6753

Gauge: 18  
Material: Flexi Cut Master  
Coating: Nitrile Foam  
Size: XS-2XL



ULTRA COMFORT

	SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
	NDF6809	13	4X44E	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
	NDF6717	13	4X43F	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
	PD6742	13	4X43F	Flexi Cut Master	Polyurethane Smooth	Palm & Fingers	Grey	Black	XS-2XL
	NDS6750	13	4X43F	Flexi Cut Master	Sandy Nitrile-Single	Palm & Fingers	Black	Black	XS-2XL
	NDF6810	15	4X44E	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL
	NDS6733	15	4X43E	Flexi Cut Master	Sandy Nitrile-Double	Full Hand	Grey	Blue & Black	XS-2XL
	NDF6813	15	4X43F	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL
	NDF6753	18	4X43E	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Grey	Black	XS-2XL
	NDF6754	18	4X43F	Flexi Cut Master	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL

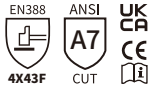
# JDL SEAMLESS KNIT CUT RESISTANT GLOVES

**LEVEL F/A7.A8.A9**



## NDS8060

Gauge: 13  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL

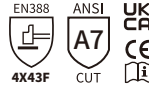


DURABLE & PRACTICAL



## NDS8055

Gauge: 15  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL

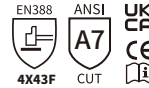


NEW



## NDF6755

Gauge: 18  
Material: Flexi Cut Ultimate  
Coating: Nitrile Foam  
Size: XS-2XL



ULTRA COMFORT



## NDS8058

Gauge: 13  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



DURABLE & PRACTICAL



## NDS8056

Gauge: 15  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



NEW



## NDF6756

Gauge: 18  
Material: Flexi Cut Ultimate  
Coating: Nitrile Foam  
Size: XS-2XL



ULTRA COMFORT



## NDS8059

Gauge: 13  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL



DURABLE & PRACTICAL



## NDS8057

Gauge: 15  
Material: Flexi Cut Ultimate  
Coating: Sandy Nitrile-Single  
Size: XS-2XL

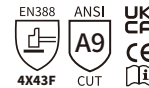


NEW



## NDF6757

Gauge: 18  
Material: Flexi Cut Ultimate  
Coating: Nitrile Foam  
Size: XS-2XL



ULTRA COMFORT

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
NDS8060	13	4X43F	Flexi Cut Ultimate	Nitrile Foam	Palm & Fingers	Blue	Black	XS-2XL
NDS8058	13	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Brown	Black	XS-2XL
NDS8059	13	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Black	Black	XS-2XL
NDS8055	15	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Orange	Black	XS-2XL
NDS8056	15	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Green	Black	XS-2XL
NDS8057	15	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Red	Black	XS-2XL
NDF6755	18	4X43F	Flexi Cut Ultimate	Sandy Nitrile-Single	Palm & Fingers	Dark Grey	Black	XS-2XL
NDF6756	18	4X43F	Flexi Cut Ultimate	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL
NDF6757	18	4X43F	Flexi Cut Ultimate	Nitrile Foam	Palm & Fingers	Dark Grey	Black	XS-2XL





# OILS RESISTANCE

# JDL SEAMLESS KNIT OILS RESISTANCE



## N1790

Gauge: 15  
Material: Nylon+Spandex  
Coating: Sandy nitrile  
Size: XS-2XL



**KNUCKLE COATED**  
4X31X



## NS1942

Gauge: 18  
Material: Nylon+Spandex  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**FULLY COATED**  
4121X



## NDS6729

Gauge: 18  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



**OILS & CUT**  
4X44C

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
ND6516	13	4X43D	Flexi Cut Master	Sandy Nitrile-Double	Full Hand	Grey	Black & Blue	XS-2XL
ND8027	13	4X44D	Flexi Cut Master	Sandy Nitrile-Double	Palm, Fingers & Knuckles	Grey	Black	XS-2XL
NS1954	15	4131X	Nylon	Sandy Nitrile	Full Hand	Blue	Black	XS-2XL
N1779	15	4131X	Nylon	Sandy Nitrile	Palm, Fingers & Knuckles	Blue	Black	XS-2XL
N1790	15	4131X	Nylon+Spandex	Sandy Nitrile	Palm, Fingers & Knuckles	Blue	Black	XS-2XL
NDS6733	15	4X43E	Flexi Cut Master	Sandy Nitrile-Double	Full Hand	Grey	Blue & Black	XS-2XL
NS1942	18	4121X	Nylon+Spandex	Sandy Nitrile-Double	Full Hand	Blue	Blue & Black	XS-2XL
NDS6729	18	4X44C	Flexi Cut Classic	Sandy Nitrile-Double	Full Hand	Blue	Black	XS-2XL



**JDL**<sup>®</sup>

**L4002 9/L**

EN388



4131X

UK CE



OEKO-TEX<sup>®</sup>  
STANDARD 100  
by OEKO-TEX



# COLD RESISTANCE

# JDL SEAMLESS KNIT COLD RESISTANCE



## LS4169

Gauge: 13  
Material: Polyester/spandex  
Coating: Sandy Latex-Double  
Size: XS-2XL



**THERMO LITE**



## LY2026

Gauge: 10  
Material: Acrylic  
Coating: Latex Crinkle  
Size: XS-2XL

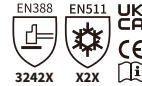


**THERMO**



## L3036

Gauge: 13+7  
Material: Polyester/Acrylic  
Coating: Sandy Latex-Double  
Size: XS-2XL



**THERMO PLUS**



## LY2035

Gauge: 7  
Material: Acrylic  
Coating: Latex Foam  
Size: XS-2XL

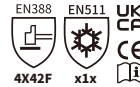


**ECONOMICAL**



## NF1889

Gauge: 10  
Material: Acrylic  
Coating: Latex Crinkle  
Size: XS-2XL

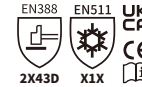


**THERMO CUT**



## LD6603

Gauge: 10  
Material: Acrylic/HPPE  
Coating: Sandy Latex-Double  
Size: XS-2XL



**THERMO CUT**

SKU	GAUGE	EN388	EN511	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
LY2035	7	1231X	X1X	Acrylic	Latex Foam	Palm & Fingers	His-vis Yellow	Black	XS-2XL
L3026	10	2222X	X1X	Acrylic	Latex Crinkle	Palm & Fingers	His-vis Orange	Black	XS-2XL
LY2026	10	2131X	X1X	Acrylic	Latex Crinkle	Palm & Fingers	His-vis Yellow	Black	XS-2XL
L4002	10	2132X	X2X	Acrylic	Sandy Latex-Double	Palm & Fingers	His-vis Orange	Black	XS-2XL
NS1884	10	4X42D	X1X	Acrylic/HPPE	Sandy Nitrile-Single	Palm & Fingers	Blue	Black	XS-2XL
NF1889	10	4X42F	X1X	Acrylic/HPPE	Foam nitrile	Palm & Fingers	Hi-vis orange	Black	XS-2XL
LD6603	10	2X43D	X1X	Acrylic/HPPE	Sandy Latex-Double	Palm & Fingers	Blue	Blue & Black	XS-2XL
NS1941	13	4111X	X1X	Acrylic/spandex	Sandy Latex-Single	Palm & Fingers	His-vis Yellow	Black	XS-2XL
LS4169	13	2131X	/	Polyester/spandex	Sandy Latex-Double	Palm & Fingers	Black	Black	XS-2XL
L3036	13+7	3242X	X2X	Polyester/Acrylic	Sandy Latex-Double	Full Hand	Orange	Orange & Black	XS-2XL
N1580	13+7	4222X	X2X	Nylon/Acrylic	Sandy Nitrile-Double	Palm, Fingers & Knuckles	Yellow	Black	XS-2XL
NF1838	13+10	4121X	X1X	Polyester/Acrylic	Foam nitrile	Full Hand	White	Yellow	XS-2XL
LS4157	15+7	2X42D	12X	Polyester/Acrylic/HPPE	Sandy Latex-Double	Palm, Fingers & Knuckles	Black	Blue & Black	XS-2XL



# CHEMICAL RESISTANCE



**NEW**

## NSL1868

Gauge: 18  
Material: Nylon  
Coating: Nitrile Foam  
Size: XS-2XL



**NEW**

## NSL1888

Gauge: 18  
Material: Nylon  
Coating: Nitrile Foam  
Size: XS-2XL



SKU	GAUGE	EN388	EN374	LINER MATERIAL	COATING
NSL1868	18	4121X	AKJL	Nylon	Sandy Nitrile-Double
NSL1888	18	4121X	AKJL	Nylon	Sandy Nitrile-Double

COATING COVERAGE	LINER COLOR	LINER COLOR	SIZES
FULL HAND	WHITE	GREEN & BLACK	XS-2XL
FULL HAND	WHITE	PURPLE & BLACK	XS-2XL

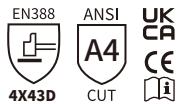


# IMPACT PROTECTION



## TPR9004

Gauge: 13  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

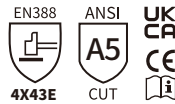


ANTI-IMPACT & CUT



## TPR9065

Gauge: 18  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL

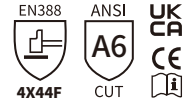


ANTI-IMPACT & CUT





## TPR9067

Gauge: 13  
Material: Flexi Cut Master  
Coating: Sandy Nitrile-Double  
Size: XS-2XL



ANTI-IMPACT & CUT

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
 TPR9004	13	4X43D	Flexi Cut Master	Sandy Nitrile-Double	Palm & Fingers	Grey	Black	XS-2XL
TPR9067	13	4X44F	Flexi Cut Master	Sandy Nitrile-Double	Palm & Fingers	Grey	Black	XS-2XL
 TPR9065	18	4X43E	Flexi Cut Master	Sandy Nitrile-Double	Palm & Fingers	Yellow	Black	XS-2XL

# STATIC ELECTRICITY PROTECTION



## PC8101

Gauge: 13  
Material: Nylon/Carbon  
Coating: Polyurethane Smooth  
Size: XS-2XL



BEST SELLER

3121X



## PC8176

Gauge: 18  
Material: Nylon/Carbon  
Coating: Polyurethane Smooth  
Size: XS-2XL



TOUCH SCREEN

3120X



## NF1847

Gauge: 18  
Material: Nylon/Carbon  
Coating: Foam nitrile  
Size: XS-2XL



NEW

4021X

SKU	GAUGE	EN388	LINER MATERIAL	COATING	COATING COVERAGE	LINER COLOR	COATING COLOR	SIZES
PC8101	13	3121X	Nylon/Carbon	Polyurethane Smooth	Palm & Fingers	Grey & White	White	XS-2XL
PC8102	13	1131X	Nylon/Carbon	Polyurethane Smooth	Fingers	Grey & White	White	XS-2XL
PC8176	18	3120X	Nylon/Carbon	Polyurethane Smooth	Palm & Fingers	Blue	Black	XS-2XL
PC8175	18	1020X	Nylon	Polyurethane Smooth	Palm & Fingers	White	White	XS-2XL
NF1847	18	4021X	Nylon/Carbon	Foam nitrile	Palm & Fingers	Blue	Black	XS-2XL

# RETAIL ZONE





**Factory address:** Shuangdian Industrial Park C, Rudong County,  
Jiangsu Province, China

**Office address:** Room 3802-3804, Kerry everbright city, Building #1, No.218 West  
Tianmu Road, Jingan district, Shanghai, 200070

---

**Tel:** +86 21 61372112

**Website:** [www.jdlsafety.com](http://www.jdlsafety.com)

**Fax:** +86 21 61372113

**E-mail:** [info@jdlsafety.com](mailto:info@jdlsafety.com)