

**WONDER  
GRIP®**

Redefining Hand Protection

# REDEFINING HAND PROTECTION



WONDER GRIP  
TECHNOLOGY™



TPDT™  
THERMO-SET  
PRE-CURVED DESIGN  
TECHNOLOGY



# LIGHT DUTY

NITRILE

## WG-500 FLEX

WG-500 Flex is a high quality general handling glove. Engineered to offer the optimal level of comfort and grip in tasks such as parts assembly and warehousing, WG-500 Flex is a great choice of multipurpose glove offering all-around performance in dry and oily applications.

### INFORMATION

Protection: general handling  
Material coating: nitrile single dip, palm fit  
Material liner: 13 gauge/nylon  
Colour: red  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL, 11/XXL



# GENERAL PURPOSE

NITRILE

## WG-510 OIL

WG-510 Oil is constructed on a 13-gauge nylon and spandex liner, with a double nitrile coating. This double coating allows for excellent oil protection, preventing the oil from permeating inside the glove, as well as providing extra abrasion resistance. WG-510 Oil allows easy hand movement providing excellent coolness and flexibility.

### INFORMATION

Protection: all purpose, industrial oils and general handling  
Material coating: nitrile double dip, palm fit  
Material liner: 13 gauge/nylon and spandex  
Colour: black  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL, 11/XXL



# GENERAL PURPOSE

NITRILE

## WG-518W OIL PLUS

WG-518W Oil Plus incorporating seamless knitted 15-gauge nylon liner with a double nitrile coating, delivers excellent grip in dry, wet and oily conditions. Double coating technology provides durability and high resistance to abrasion, whilst its unique soft finish offers great dexterity and flexibility with minimal hand fatigue.

### INFORMATION

Protection: industrial oils and liquids  
Material coating: nitrile double dip, fully dipped knitwrist  
Material liner: 15 gauge/nylon  
Colour: violet  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL



# HEAVY DUTY

NITRILE

## WG-528L OIL GUARD

WG-528L Oil Guard is constructed on a 15-gauge nylon liner with a triple nitrile coating, providing unrivalled abrasion and tear resistance and impermeability to oil and liquids. The lightweight construction and soft finish of WG-528L Oil Guard allows the user to maintain a high-level of dexterity while remaining comfortable. WG-528L Oil Guard is the glove of choice for users seeking a heavy duty glove for damp and oily applications that do not require cut resistance.

### INFORMATION

Protection: liquids and industrial oils  
Material coating: nitrile triple dip, long cuff  
Material liner: 15 gauge/nylon  
Colour: blue  
Packaging: 12 pairs/polybag; 72 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL





# CUT RESISTANT

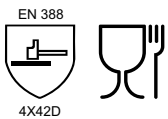
## NITRILE

### WG-787 DEXCUT™

WG-787 Dexcute™ is a single nitrile coated glove, in a 13-gauge HPPE, mineral fibre and spandex liner providing cut resistance (ISO 13997 grade D), while offering unrivalled flexibility and breathability. WG-787 Dexcute™ is made from Tsunooga™ high performance polyethylene fibres to provide superior cut resistance, while maintaining excellent flexibility and comfort, in dry and oily applications.

#### INFORMATION

Protection: cut resistance  
Material coating: nitrile single dip, palm fit  
Material liner: 13 gauge/spandex, Tsunooga™ and technical fiber  
Colour: green  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL, 11/XXL



# CUT RESISTANT

## NITRILE

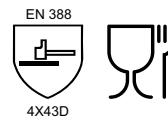
### WG-718 DEXCUT™

WG-718 Dexcute™ is a triple nitrile coated anti-cut glove, designed with a unique HPPE and glass fibre cut-resistant liner. WG-718 Dexcute™ is made from Tsunooga™ high performance polyethylene fibres to provide superior cut resistance (ISO 13997 grade D), while maintaining excellent flexibility and comfort.

WG-718 Dexcute™ offers unrivalled abrasion resistance and grip. It is the ultimate industrial glove. Recommended for heavy duty applications requiring high-level cut resistance.

#### INFORMATION

Protection: cut resistance, industrial oils and liquids  
Material coating: nitrile triple dip, fully dipped knitwrist  
Material liner: 13 gauge/spandex, Tsunooga™ and technical fiber  
Colour: wine red  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL



# COLD & WET

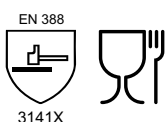
## LATEX

### WG-318 AQUA

WG-318 Aqua is our full double back latex coated, water-repellent glove, designed to be used in wet or water applications, while keeping the user's hands dry and comfortable. Constructed using a 13-gauge nylon Liner, WG-318 Aqua provides a superior grip in various applications, whilst remaining thin enough to offer great dexterity and flexibility.

#### INFORMATION

Protection: liquids and general handling  
Material coating: latex double dip, fully dipped knitwrist  
Material liner: 13 gauge/nylon  
Colour: blue  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 8/M, 9/L, 10/XL, 11/XXL



# COLD & WET

## LATEX

### WG-320 THERMO LITE

WG-320 Thermo Lite is a double latex coating glove, built on a 13-gauge brushed acrylic and spandex liner. The acrylic provides additional insulation for cold protection, while spandex helps to maintain flexibility, fit and comfort. WG-320 Thermo Lite is the glove of choice for users looking to gain the best fit, dexterity and comfort while keeping their hands warm.

#### INFORMATION

Protection: general purpose, cold resistance  
Material coating: latex double dip, palm fit  
Material liner: 13 gauge/spandex and acrylic  
Colour: orange  
Packaging: 12 pairs/polybag; 144 pairs/box  
Sizes: 7/S, 8/M, 9/L, 10/XL





# COLD & WET LATEX

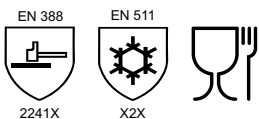
## WG-338 THERMO PLUS

WG-338 Thermo Plus is a fully double latex coated glove. Water-repellent and insulated for cold resistance, WG-338 Thermo Plus is designed to be used specifically in cold and wet conditions.

Constructed using a 13-gauge brushed pile acrylic liner, WG-338 Thermo Plus maintains dexterity and unparalleled comfort and warmth, even in extreme working conditions.

### INFORMATION

- Protection: liquids and cold
- Material coating: latex double dip, fully dipped knitwrist
- Material liner: 13 gauge/acrylic
- Colour: orange
- Packaging: 12 pairs/polybag; 144 pairs/box
- Sizes: 7/S, 8/M, 9/L, 10/XL



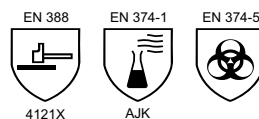
# CHEMICAL PURPOSE CHEMICAL WORK

## OP-600L OPTY™

The OPTY™ OP-600L glove is our new glove protective against chemical risks in dry, oily or humid environments. Thanks to the rough finish on the palm, the adhesion is excellent in every environment. The triple PVC coating ensures a perfect oil resistance. The liner made of seamless cotton offers an incomparable dexterity. The hands of the users are fully protected thanks to the length (30cm).

### INFORMATION

- Protection: general and chemical handling
- Material coating: PVC, triple dip, long cuff
- Material liner: 13 gauge/cotton, white
- Colour: blue
- Packaging: 12 pairs/polybag; 72 pairs/box
- Sizes: 8/M, 9/L, 10/XL



## YOUR EN388:2016 STANDARD FOR GLOVES

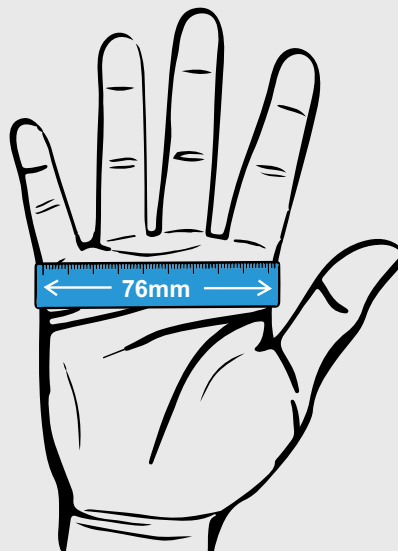
### CURRENT MARKING

	RATING	
Abrasion	1-4	
Cut (Coup Test)	1-5	
Tear	1-4	
Puncture	1-4	

### NEW MARKING

	RATING	
Abrasion	1-4	
Cut (Coup Test)	1-5	
Tear	1-4	
Puncture	1-4	
Cut (TDM-100 Test)	A-F	
Impact Protection	P, F, X	

## HOW TO FIND THE RIGHT FIT



A proper fit is extremely important. An uncomfortable fit causes hand fatigue and ultimately could lead to a potential work-place hazard.

### HOW TO MEASURE YOUR GLOVE SIZE

With a ruler, start at your index finger and measure the width of your hand at knuckle area. Use a 6mm variation to determine your size.

64mm Size 7 Small	76mm Size 8 Medium	89mm Size 9 Large	102mm Size 10 X Large	115mm Size 11 XXL
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