



# SAFETY GLOVES

**Defsafety**

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**PRODUCT CATALOG**



# ABOUT US

Defence safety is a leading global safety gloves manufacturer in China with a business footprint in more than 60 countries. We have been insisting on quality as the first belief with sustainable innovation and steady accumulation. Defence safety has always been committed to providing customers with a full range of hand protection solutions that are cut resistant, breathable, waterproof & oilproof, thermal, chemical resistant, and many other hand safety hazard protection solutions.



**15**

Advanced production lines

**1,200**

Automatic looms

**8,125,000**

Dozens safety glove  
annual capacity

**50**

Global partners

# SAFETY GLOVES

Defsafety

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CUT RESISTANCE GLOVES

- CUT 101**  
EN388:2016  
4X43D  02
- CUT 102**  
EN388:2016  
4X43C  02
- CUT 103**  
EN388:2016  
4X43C  02
- CUT 104**  
EN388:2016  
4X43B  02
- CUT 107**  
EN388:2016  
4X43D  02
- CUT 109**  
EN388:2016  
4X43D  03
- CUT 110**  
EN388:2016  
4X43C  03
- CUT 111**  
EN388:2016  
4X43D  03
- CUT 112**  
EN388:2016  
4X43D  03
- CUT 113**  
EN388:2016  
4X42B  03
- CUT 114**  
EN388:2016  
4X43F  03
- CUT 115**  
EN388:2016  
4X43C  04
- CUT 116**  
EN388:2016  
4X43D  04
- CUT 117**  
EN388:2016  
4X42B  04
- CUT 118**  
EN388:2016  
4X43D  04

- CUT 120**  
EN388:2016  
4X42B  04
- CUT 121**  
EN388:2016  
4X43C  04
- CUT 122**  
EN388:2016  
4X43E  05
- CUT 124**  
EN388:2016  
4X43C  05
- CUT 130**  
EN388:2016  
4X43D  05
- CUT 139**  
EN388:2016  
4X43D  05
- CUT 141**  
EN388:2016  
4X43D  05
- CUT 142**  
EN388:2016  
4X43D  05
- CUT 143**  
EN388:2016  
4X43D  06
- CUT 173**  
EN388:2016  
4X43C  06
- CUT 174**  
EN388:2016  
4X42B  06
- CUT 175**  
EN388:2016  
4X43E  06
- CUT 180**  
EN388:2016  
4X43F  06
- CUT 181**  
EN388:2016  
4X43C  06
- CUT 182**  
EN388:2016  
4X43E  07

2

NITRILE COATED GLOVES





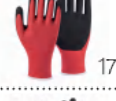










- CUT 183**  
EN388:2016  
4X43F  07
- CUT 184**  
EN388:2016  
4X43D  07
- CUT 187**  
EN388:2016  
4X43C  07
- CUT 189**  
EN388:2016  
134X  07
- NBR 101**  
EN388:2016  
4121X  09
- NBR 103**  
EN388:2016  
4121X  09
- NBR 105**  
EN388:2016  
4121X  09
- NBR 106**  
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4121X  10

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- NBR 129**  
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4131X  12
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4131X  12
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- NBR 148**  
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4131X  13
- NBR 151**  
EN388:2016  
4121X  13

- NBR 152**  
EN388:2016  
4131X  13
- NBR 153**  
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- NBR 154**  
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4131X  13
- NBR 155**  
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- NBR 158**  
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- NBR 161**  
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- NBR 163**  
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- NBR 167**  
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4131X  15
- NBR 170**  
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- NBR 171**  
EN388:2016  
4131X  15
- NBR 172**  
EN388:2016  
4131X  15
- NBR 177**  
EN388:2016  
4131X  15

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LATEX COATED GLOVES

- LAT 102**  
EN388:2016  
3142X  17
- LAT 104**  
EN388:2016  
2131X  17
- LAT 107**  
EN388:2016  
3142X  17
- LAT 108**  
EN388:2016  
3142X  17
- LAT 109**  
EN388:2016  
3142X  17
- LAT 110**  
EN388:2016  
3142X  17
- LAT 111**  
EN388:2016  
3142X  18
- LAT 115**  
EN388:2016  
3142X  18
- LAT 116**  
EN388:2016  
2131X  18
- LAT 119**  
EN388:2016  
2131X  18
- LAT 123**  
EN388:2016  
3142X  18
- LAT 124**  
EN388:2016  
3142X  18
- LAT 126**  
EN388:2016  
3142X  19
- LAT 127**  
EN388:2016  
2131X  19
- LAT 128**  
EN388:2016  
2131X  19

# SAFETY GLOVES

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- LAT 129  
EN388:2016  
2121X 19
- LAT 130  
EN388:2016  
2121X 19
- LAT 131  
EN388:2016  
2131X 19
- LAT 132  
EN388:2016  
2131X 20
- LAT 135  
EN388:2016  
2131X 20
- LAT 136  
EN388:2016  
2131X 20
- LAT 137  
EN388:2016  
2131X 20
- LAT 138  
EN388:2016  
2131X 20
- LAT 139  
EN388:2016  
2131X 20
- LAT 140  
EN388:2016  
2131X 21
- LAT 141  
EN388:2016  
2142X 21
- LAT 142  
EN388:2016  
4131X 21
- LAT 143  
EN388:2016  
3131X 21
- LAT 145  
EN388:2016  
3131X 21
- LAT 148  
EN388:2016  
3131X 21

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PU COATED GLOVES

- LAT 150  
EN388:2016  
3131X 22
- LAT 151  
EN388:2016  
3142X 22
- LAT 152  
EN388:2016  
2131X 22
- LAT 153  
EN388:2016  
2131X 22
- LAT 154  
EN388:2016  
2141X 22
- PU 106  
EN388:2016  
3131X 24
- PU 107  
EN388:2016  
3131X 24
- PU 109  
EN388:2016  
3131X 24
- PU 111  
EN388:2016  
3131X 24
- PU 112  
EN388:2016  
3131X 24
- PU 114  
EN388:2016  
1121X 24
- PU 115  
EN388:2016  
1121X 25
- PU 117  
EN388:2016  
3131X 26
- PU 118  
EN388:2016  
4131X 26
- PU 120  
EN388:2016  
113XX 26

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WINTER GLOVES

- PU 121  
EN388:2016  
4131X 26
- PU 122  
EN388:2016  
4131X 27
- PU 123  
EN388:2016  
4131X 27
- PU 124  
EN388:2016  
3121X 27
- PU 125  
EN388:2016  
3131X 27
- WIN 101  
EN388:2016  
2231X 29
- WIN 102  
EN388:2016  
2232X 29
- WIN 105  
EN388:2016  
2232X 29
- WIN 106  
EN388:2016  
2231X 29
- WIN 107  
EN388:2016  
2231X 29
- WIN 108  
EN388:2016  
2231X 29
- WIN 109  
EN388:2016  
2231X 30
- WIN 110  
EN388:2016  
2231X 30
- WIN 111  
EN388:2016  
2231X 30
- WIN 112  
EN388:2016  
2232X 30

- WIN 113  
EN388:2016  
2232X 30
- WIN 114  
EN388:2016  
2232X 30
- WIN 115  
EN388:2016  
2231X 31
- WIN 125  
EN388:2016  
2232X 31
- WIN 126  
EN388:2016  
2232X 31
- WIN 129  
EN388:2016  
2231X 31
- WIN 130  
EN388:2016  
2232X 31
- WIN 131  
EN388:2016  
2232X 31
- WIN 132  
EN388:2016  
2231X 32
- WIN 133  
EN388:2016  
2121X 32
- WIN 135  
EN388:2016  
2232X 32
- WIN 136  
EN388:2016  
2232X 32
- WIN 137  
EN388:2016  
2232X 32
- WIN 138  
EN388:2016  
2232X 33
- WIN 139  
EN388:2016  
2131X 33

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TPR GLOVES

- WIN 141  
EN388:2016  
2232X 33
- WIN 142  
EN388:2016  
2232X 33
- WIN 143  
EN388:2016  
2232X 34
- WIN 144  
EN388:2016  
2232X 34
- WIN 145  
EN388:2016  
4X43C 34
- TPR 101  
EN388:2016  
4X43E 36
- TPR 102  
EN388:2016  
4X43C 36
- TPR 103  
EN388:2016  
4X43D 36
- TPR 104  
EN388:2016  
3142X 36
- TPR 105  
EN388:2016  
4X43E 36
- TPR 106  
EN388:2016  
4X41 36
- TPR 107  
EN388:2016  
4X43F 37
- TPR 108  
EN388:2016  
4X43D 37
- TPR 109  
EN388:2016  
4X43C 37
- TPR 110  
EN388:2016  
4X43D 37

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LAMINATED RUBBER GLOVES

- TPR 111  
EN388:2016  
4X43D 37
- TPR 112  
EN388:2016  
4X43C 37
- LAM 101  
EN388:2016  
3242X 39
- LAM 102  
EN388:2016  
3242X 39
- LAM 103  
EN388:2016  
3242X 39

# CUT RESISTANCE GLOVES



## CUT 101

EN388:2016  
4X43D

13G cut resistance shell latex crinkle palm coated gloves - D Level

- HPPE liner offers a high level of anti-cut protection for a safe use.
- The crinkle finish provides excellent grip in both wet and dry.
- Gloves can control and handle sharp debris.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## CUT 102

EN388:2016  
4X43C

13G cut resistance latex crinkle palm coated gloves - C Level

- Unique latex coating provides excellent abrasion under dry and wet condition.
- provides superb grip in a wet and oily environment.
- Anti-cut, anti-slip, waterproof.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 103

EN388:2016  
4X43C

13G cut resistance shell latex sandy palm coated gloves - C Level

- Soft and flexible, comfortable to wear.
- Anti-cutting, effectively avoids the risk of a hand injury.
- Excellent wear resistance.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 104

EN388:2016  
4X43B

13G cut resistance shell latex sandy palm coated gloves - B Level

- Sandy latex palm coating assure maximum comfort and minimum hand fatigue.
- Sandy latex provides a superior grip never imagined under dry, wet, and oily conditions.
- Sandy coating adjusts to different conditions to the material being handled.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 107

EN388:2016  
4X43D

13G cut resistance shell latex sandy palm coated gloves - D Level

- 13Gauge seamless knit that offers flexibility and comfort.
- Sandy latex provides a superior grip never imagined under dry, wet, and oily conditions.
- Excellent resistance to abrasion increased durability.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



# CUT RESISTANCE GLOVES

# CUT RESISTANCE GLOVES

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# CUT RESISTANCE GLOVES

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EN388:2016  
4X43D

## CUT 109

13G cut resistance shell latex sandy double coated gloves – D Level (fully/palm)

- Sandy latex palm coating assure maximum comfort and minimum hand fatigue.
- Sandy latex provides a superior grip never imagined under dry, wet, and oily conditions.
- Sandy coating adjusts to different conditions to the material being handled.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43C

## CUT 110

13G cut resistance shell nitrile smooth palm coated gloves – C Level

- HPPE liner offers a high level of anti-cut protection for a safe use.
- Nitrile smooth palm coated surface provides excellent grip and wears resistance in both wet and dry conditions.
- Gloves can control and handle sharp debris.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43C

## CUT 115

13G cut resistance shell nitrile sandy palm coated gloves – C Level

- HPPE shell mixed with glass fibre offers good cut resistance and excellent comfort and flexibility.
- Providing great grip in any surface, dry or oiled.
- Suit for cutting objects handling.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43D

## CUT 116

13G cut resistance shell nitrile sandy double coated gloves – D Level (half/palm)

- HPPE and nylon liner offers a high level of anti-cut protection.
- Provides excellent grip and wear resistance in both wet and dry conditions.
- Gloves can control and handle sharp debris.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43D

## CUT 111

13G cut resistance shell nitrile sandy palm coated gloves – D Level

- HPPE shell mixed with steel fiber offers good cut resistance and excellent comfort and flexibility.
- Dexterity without scarifying toughness, providing great grip on any surface, dry or oiled.
- Suit for cutting objects handling. Automotive industry. Glass industry. Building.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43D

## CUT 112

13G cut resistance shell nitrile Micro foam half coated gloves – D Level

- High abrasion resistance, greater durability.
- The highest level of comfort and breathability for the user.
- Nitrile coating offers higher resistance to oils and solvents.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X42B

## CUT 117

13G cut resistance shell nitrile sandy double palm coated gloves – B Level

- High abrasion resistance, greater durability.
- The highest level of comfort and breathability for the end user.
- Nitrile coating offers higher resistance to oils and solvents.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43D

## CUT 118

13G cut resistance shell nitrile sandy double coated gloves – D Level (fully/palm)

- Unique double-dipped provides excellent abrasion under dry and wet condition.
- Provides super grip in wet and oily environment.
- Anti-cut, anti-slip, waterproof.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X42B

## CUT 113

13G cut resistance shell nitrile sandy palm coated gloves – B Level

- Provides greater resistance to wear and tear.
- Provides greater grip in dry, wet and oily environments.
- Excellent abrasion resistance increased durability.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43F

## CUT 114

13G cut resistance shell nitrile sandy double palm coated gloves – F Level

- 13Gauge seamless knit that offers flexibility and comfort.
- Nitrile offers a better grip in oily environments than any other coating.
- Excellent resistance to abrasion increased durability.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X42B

## CUT 120

13G cut resistance shell nitrile Micro foam coated gloves – B Level

- Abrasion resistance, greater durability.
- The highest level of comfort and breathability for the user.
- Nitrile coating offers higher resistance to oils and solvents.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



EN388:2016  
4X43C

## CUT 121

13G cut resistance shell nitrile Micro foam coated gloves – C Level

- HPPE liner guarantees the maximum and long-lasting protection to cut and abrasion.
- It's flexibility, lightweight, and coolness made this glove being far more comfortable.
- Nitrile coating offers higher resistance to oils and solvents than any other coating.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics

# CUT RESISTANCE GLOVES

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**CUT 122**

13G cut resistance shell nitrile Micro foam coated gloves - E Level



- HPPE liner guarantees the maximum and long-lasting protection to cut and abrasion.
- It's flexibility, lightweight, and coolness made this glove being far more comfortable.
- Nitrile coating offers higher resistance to oils and solvents than any other coating.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 124**

13G cut resistance shell nitrile sandy double coated - C Level (half/palm)



- HPPE and nylon liner offers a high level of anti-cut protection for a safe use.
- Unique sandy coating brings a superior grip and oil resistance.
- Suitable for controlling and handling with sharp pieces.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 143**

13G cut resistance shell nitrile sandy double coated gloves - D Level (half/palm)



- 13Gauge seamless knit that offers flexibility and comfort.
- Nitrile offers a better grip in oily environments than any other coating.
- Excellent resistance to abrasion, increased durability.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 173**

13G cut resistance shell PU palm coated gloves - C Level



- The sensation of freshness for its great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 130**

13G cut resistance shell nitrile Micro foam half coated gloves - D Level



- Liner guarantees the maximum and long lasting protection to cut and abrasion.
- It's flexibility, lightweight and coolness made this glove being far more comfortable.
- Nitrile coating offers higher resistance to oils and solvents than any other coating.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 139**

13G cut resistance shell nitrile sandy double coated gloves - D Level (half/thumb)



- 13G HPPE offers flexibility and comfort.
- Nitrile sandy offers a better grip in oily environments than any other coating.
- Excellent resistance to abrasion increased durability.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 174**

13G cut resistance shell PU palm coated gloves - B Level



- Great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.
- Suit for the Car industry, Injection and molding of plastics, Glass industry, Aeronautics and renewables, Appliance industry.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 175**

13G cut resistance shell PU palm coated gloves - E Level



- 13G Seamless knit offers touch, lightness, flexibility, and comfort.
- Offers great touch and excellent grip on dry and slightly damp surfaces.
- PU coating is wear-resistant and breathable.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 141**

13G cut resistance shell nitrile sandy double palm coated gloves - D Level



- HPPE liner offers a high level of anti-cut protection for a safe use.
- Unique sandy coating brings a superior grip and oil resistance.
- Suitable for controlling and handling with sharp pieces.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 142**

13G cut resistance shell nitrile foam palm coated gloves - D Level



- High abrasion resistance, greater durability.
- It's flexibility, lightweight and coolness made this glove being far more comfortable than others.
- Nitrile coating offers higher resistance to oils and solvents.

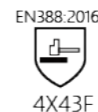
### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 180**

13G cut resistance shell PU palm coated gloves - F Level



- Great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.
- Suit for the Car industry, Injection and molding of plastics, Glass industry, Aeronautics and renewables, Appliance industry.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



**CUT 181**

13G cut resistance shell PU palm coated gloves - C Level



- Great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.
- Suit for the Car industry, Injection and molding of plastics, Glass industry, Aeronautics and renewables, Appliance industry.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics

# CUT RESISTANCE GLOVES



## CUT 182

18G cut resistance shell  
PU palm coated  
gloves – E Level



- Great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.
- Suit for the Car industry, Injection and molding of plastics, Glass industry, Aeronautics and renewables, Appliance industry.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 183

18G cut resistance shell  
PU palm coated  
gloves – F Level



- HPPE and nylon liner offers high level of anti-cut protection for a safe use.
- The crinkle finish provides excellent grip in both wet and dry.
- Gloves can control and handle sharp debris.

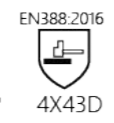
### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 184

18G cut resistance shell  
PU palm coated  
gloves – D Level



- Great breathability.
- Great resistance to abrasion, greater durability.
- Good grip on dry, slightly damp, or oiled surfaces.
- Suit for the Car industry, Injection and molding of plastics, Glass industry, Aeronautics and renewables, Appliance industry.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications
- Product inspection
- Electronics



## CUT 187

Anti cut sleeves with thumb hole



- Automatic knited liner for cut resistance.
- Available in numerous lengths.
- Anti-cut liner offer users a cool feeling.
- Suitable for controlling and handling with sharp pieces.

### Applications:

- Steel/Glass Industry
- Assembly and finishing
- Automotive
- Warehousing



## CUT 189

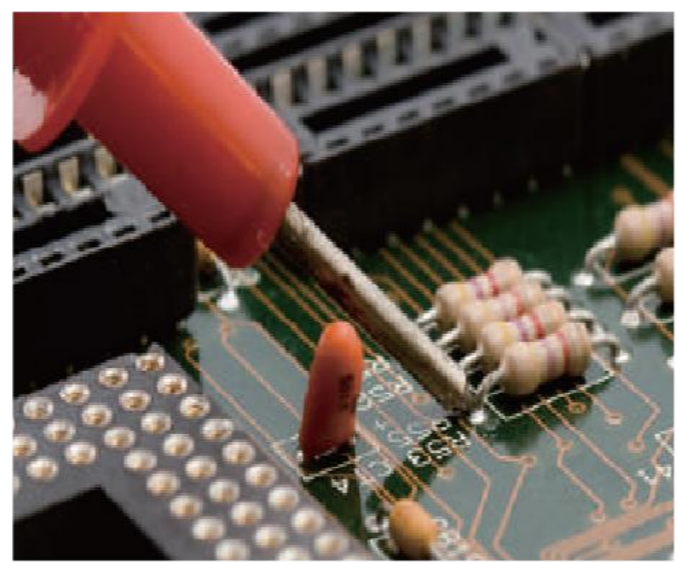
Aramid sleeves with thumb hole



- Automatic knited KVL-TECH liner for cut and heat resistance.
- Available in numerous lengths.
- Comfort and sure grip with dexterity.

### Applications:

- Steel/Glass Industry
- Assembly and finishing
- Automotive
- Warehousing



# NITRILE COATED GLOVES





# NITRILE COATED GLOVES

Def safety



## NBR 101

13G polyester shell nitrile smooth palm coated gloves



- Seamless design provides maximum economy.
- Less hand fatigue at work.
- Dry and wet grip.
- Good dexterity and sensitivity.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 103

13G polyester shell nitrile smooth half coated gloves



- Excellent dry grip.
- Maximum ergonomics.
- Ultimate resistance to abrasion.

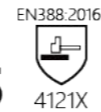
### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 105

13G nylon shell nitrile smooth coated gloves



- Good resistance to abrasion.
- Maximum ergonomics.
- Excellent grip on dry, wet, oily or greasy surfaces.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 106

13G U3 polyester shell nitrile smooth palm coated gloves



- Seamless design provides maximum ergonomics.
- Shell have good grip.
- Less hand fatigue at work.
- Good dexterity and sensitivity.

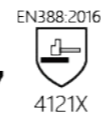
### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 107

13G U3 polyester shell nitrile smooth half coated gloves



- Waterproof in its coated area.
- Excellent dry grip.
- Maximum ergonomics.
- Ultimate resistance to abrasion.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 108

13G U3 polyester shell nitrile smooth fully coated gloves



- Seamless design provides maximum ergonomics.
- U3 shell have good grip.
- Less hand fatigue at work.
- Good dexterity and sensitivity.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 111

15G polyester shell nitrile smooth fully coated gloves



- Comfortable and soft.
- Excellent adhesion in dry environments, reduce fatigue during work.
- Resistance to abrasion thanks to nitrile coating.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 115

Jersey liner blue nitrile smooth half coated gloves with safe cuff



- Comfortable and soft.
- Excellent adhesion in dry environments, reduce fatigue during work.
- Resistance to abrasion thanks to nitrile coating.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 109

15G polyester shell nitrile smooth palm coated gloves



- Seamless glove that ensures optimal ergonomics.
- Reduces fatigue during work.
- Excellent adhesion in dry environments.
- Excellent dexterity and feel.
- Resistance to abrasion thanks to nitrile coating.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 112

Interlock liner shell nitrile smooth half coated gloves



- Comfortable and soft.
- Excellent adhesion in dry environments, reduce fatigue during work.
- Resistance to abrasion thanks to nitrile coating.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 116

Jersey liner blue nitrile smooth fully coated gloves with safe cuff



- Comfortable and soft.
- Excellent adhesion in dry environments, reduce fatigue during work.
- Resistance to abrasion thanks to nitrile coating.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing

# NITRILE COATED GLOVES

Def safety

# NITRILE COATED GLOVES

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**NBR 117**

Jersey liner nitrile smooth half coated gloves with sewing cuff



- Comfortable and soft.
- Excellent adhesion in dry environments, reduce fatigue during work.
- Resistance to abrasion thanks to nitrile coating.

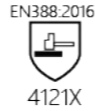
**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 120**

13G polyester shell nitrile Micro foam palm coated gloves



- Seamless knit polyester shell offers increased comfort, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 128**

13G nylon shell nitrile Micro foam palm coated gloves



- Seamless knit polyester shell offers increased comfort, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 129**

13G U3 nylon shell nitrile Micro foam palm coated gloves



- Seamless knit polyester shell offers increased comfort, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 121**

13G nylon/spandex shell nitrile Micro foam palm coated gloves



- Seamless knit nylon/spandex shell offers increased comfort, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 122**

13G polyester shell nitrile Micro foam half coated gloves



- Seamless knit polyester shell offers increased comfort, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 130**

15G nylon/spandex shell nitrile Micro foam palm coated gloves



- Seamless knit nylon shell offers increased comfort, durable, finger dexterity, and breathability.
- Nitrile foam coatings are impermeably providing an elevated grip in dry and oily conditions.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 133**

15G nylon/spandex shell nitrile Micro foam half coated gloves



- Seamless knit nylon shell offers increased comfort, durable, finger dexterity, and breathability.
- Half coated add for oil&water resistance.
- The new and improved coating is softer which increases flexibility and comfort.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 125**

13G polyester shell nitrile Micro foam palm coated gloves with dots



- Nitrile Foam coatings are compatible with light oils and provide good grip and excellent abrasion resistance.
- Raised micro dots increase durability and offer more cushioning in highly repetitive applications requiring precision handling.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 126**

13G polyester shell nitrile Micro foam half coated gloves with dots



- Provides 20% more abrasion for longer lasting handling in abrasive conditions.
- Up to 2 times more grip in dry environments for secure handling and a safer day at work.
- The new and improved coating is softer which increases flexibility and comfort.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 134**

15G polyester/spandex shell nitrile Micro foam coated gloves



- Provides more abrasion for longer lasting handling in abrasive conditions.
- Up to 2 times more grip in dry environments for secure handling and a safer day at work.
- The new and improved coating is softer which increases flexibility and comfort.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 141**

18G nylon shell nitrile Micro foam palm coated gloves



- Provides more abrasion for longer lasting handling in abrasive conditions.
- 18G polyester supplies the long-term lifetime and comfortable feeling.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing

# NITRILE COATED GLOVES

Def safety



**NBR 142** EN388:2016 4131X  
18G nylon/spandex shell nitrile Micro foam palm coated gloves

- Nitrile Foam coatings are compatible with light oils and provide good grip and excellent abrasion resistance.
- Knit Wrist helps prevent dirt and debris from entering the glove.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 148** EN388:2016 4131X  
15G nylon/spandex shell nitrile Micro foam palm coated with dots

- Nitrile Foam coatings are compatible with light oils and provide good grip and excellent abrasion resistance.
- Raised micro dots increase durability and offer more cushioning in highly repetitive applications requiring precision handling.
- The most breathable glove on the market.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 155** EN388:2016 4131X  
13G polyester shell nitrile sandy double coated gloves (half/thumb)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 158** EN388:2016 4131X  
13G nylon sell nitrile sandy palm coated gloves

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 151** EN388:2016 4121X  
13G polyester shell nitrile sandy coated gloves (fully/half)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 152** EN388:2016 4131X  
13G polyester shell nitrile sandy double coated gloves (fully/half)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 161** EN388:2016 4121X  
13G polyester/spandex shell nitrile sandy palm coated gloves

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 163** EN388:2016 4131X  
15G polyester/spandex nitrile sandy palm coated gloves

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 153** EN388:2016 4131X  
13G polyester shell nitrile sandy double coated gloves (fully/half)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 154** EN388:2016 4131X  
13G polyester shell nitrile sandy double coated gloves (fully/thumb)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 164** EN388:2016 4121X  
15G polyester shell nitrile sandy palm coated gloves

- Close-fit seamless polyester knit is soft, breathable, and dexterous.
- Sandy nitrile has a soft feel that bends without causing discomfort.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has a superb wet grip while still giving good liquid repellency, keeping the hand dry on the palm side.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



**NBR 165** EN388:2016 4131X  
15G nylon shell nitrile sandy double coated gloves (half/palm)

- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

**Applications:**

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing

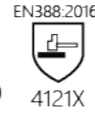
# NITRILE COATED GLOVES

Def safety



## NBR 166

15G nylon/spandex shell nitrile sandy palm coated gloves



- Close-fit seamless knit is soft, breathable, and dexterous.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has superb wet grip while still giving good liquid repellency, keeping hand dry on palm side.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 167

15G nylon shell nitrile sandy double palm coated gloves



- Close-fit seamless polyester knit is soft, breathable, and dexterous.
- Sandy nitrile has a soft feel that bends without causing discomfort.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has a superb wet grip while still giving good liquid repellency, keeping the hand dry on the palm side.

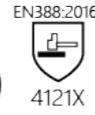
### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 170

15G nylon shell nitrile sandy palm coated gloves



- Close-fit seamless polyester knit is soft, breathable, and dexterous.
- Sandy nitrile has a soft feel that bends without causing discomfort.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has a superb wet grip while still giving good liquid repellency, keeping the hand dry on the palm side.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 171

15G polyester/spandex shell nitrile sandy double coated gloves (fully/palm)



- Close-fit seamless polyester knit is soft, breathable, and dexterous.
- Sandy nitrile has a soft feel that bends without causing discomfort.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has a superb wet grip while still giving good liquid repellency, keeping the hand dry on the palm side.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 172

15G nylon/spandex shell nitrile sandy double coated gloves (half/palm)



- Light-weight and flexible, it reduces hand fatigue.
- Good protection in dry or slightly oily environments.
- Great grip thanks to its sandy finish.

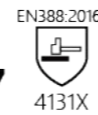
### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



## NBR 177

15G nylon shell nitrile sandy double coated gloves (fully/palm)



- Close-fit seamless polyester knit is soft, breathable, and dexterous.
- Sandy nitrile has a soft feel that bends without causing discomfort.
- Sandy nitrile offers outstanding abrasion resistance, extending glove life, reducing ongoing costs.
- Sandy nitrile coating has a superb wet grip while still giving good liquid repellency, keeping the hand dry on the palm side.

### Applications:

- General maintenance
- Mechanical assembly
- Light engineering work
- Gardening
- Warehousing



# LATEX COATED GLOVES

Def safety

# LATEX COATED GLOVES

Def safety



**LAT 102**

7/10G poly/cotton shell with latex smooth coated gloves



- Made of Poly/cotton shell with red/blue/green latex palm coating.
- General handling and warehouse work.
- Latex palm/ finger coated: resistance, increased grip, protection from rough edges and splinters.
- Excellent comfort: cotton material and fit small to medium hands.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 104**

15G nylon/spandex shell latex sandy palm coated gloves



- Liner is comfortable, thin and light.
- Latex coating offers a high level of abrasion.
- Latex coated can be good grip both in dry and wet work conditions.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 111**

15G nylon shell latex sandy double coated gloves (fully/thumb)



- Liner is comfortable, thin, and light.
- Latex coating offers a high level of abrasion.
- Fully coated can be good grip both in dry and wet work conditions.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 115**

13G polyester shell latex sandy double thumb coated gloves



- Natural latex coating.
- Weight type seamless liner make your hand feel more comfortable and reduce your hand fatigue.
- Unique surface spinning, catch a good grip, can hold on surface grease or moisture.
- Good resistance to abrasion, tear, and perforation.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 107**

15G nylon shell latex sandy double coated gloves (fully/palm)



- Dexterity and breathability.
- Excellent wear resistance.
- Excellent anti-slip performance.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 108**

15G polyester shell latex sandy double coated gloves (fully/palm)



- Anti-scratch, Water Proof, Anti-slip, Anti-Oil.
- Sandy coating, better anti slip.
- Double coating, strong abrasion resistant.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 116**

13G polyester shell with latex sandy half coated gloves



- Liner is comfortable, thin and light.
- Latex coating offers a high level of abrasion.
- Latex coated can be good grip both in dry and wet work conditions.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 119**

13G polyester shell with latex sandy double palm coated gloves



- Natural latex coating.
- Weight type seamless liner make your hand feel more comfortable and reduce your hand fatigue.
- Unique surface spinning, catch a good grip, can hold on surface grease or moisture.
- Good resistance to abrasion, tear, and perforation.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 109**

15G polyester/spandex shell latex sandy palm coated gloves



- Liner is comfortable, thin and light.
- Latex coating offers a high level of abrasion.
- Latex coated can be good grip both in dry and wet work conditions.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 110**

15G polyester shell latex sandy double coated gloves (fully/thumb)



- Sandy coating has better anti-slip.
- Double coating, strong abrasion resistant.
- Soft, comfortable, and breathable.

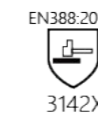
**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 123**

13G polyester shell latex sandy double coated gloves (half/palm)



- Sandy coating has better anti-slip.
- Double coating, strong abrasion resistant.
- Soft, comfortable, and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 124**

13G polyester shell latex sandy double coated gloves (fully and palm)



- Natural latex coating.
- Weight type seamless liner make your hand feel more comfortable and reduce your hand fatigue.
- Unique surface spinning, catch a good grip, can hold on surface grease or moisture.
- Good resistance to abrasion, tear, and perforation.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking

# LATEX COATED GLOVES

Def safety

# LATEX COATED GLOVES

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**LAT 126**

13G polyester shell latex sandy double coated gloves (fully/palm)



- Anti-scratch, Water Proof, Anti-slip, Anti-Oil.
- Sandy coating, better anti-slip.
- Double coating, strong abrasion-resistant.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 127**

13G polyester shell latex sandy palm coated gloves



- Natural latex coating.
- Seamless liner make your hand feel more comfortable and reduce your hand fatigue.
- Unique surface spinning, catch a good grip, can hold on surface grease or moisture.
- Good resistance to abrasion, tear, and perforation.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 132**

15G polyester shell latex foam palm coated gloves



- Latex coating to palms provides excellent grip in both wet and dry environments.
- Comfortable fit designed to reduce hand fatigue.
- Comfortable and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 135**

13G polyester shell latex foam half coated gloves



- Half latex foam coating provides excellent grip in both wet and dry environments.
- Comfortable fit designed to reduce hand fatigue.
- Soft and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 128**

13G polyester shell latex foam half coated gloves



- Natural latex foam coating gloves offer exceptional gripping power and outstanding protection against punctures and abrasion.
- The polyester seamless, machine-knit shells make these gloves form-fitting, flexible, and comfortable.
- Economical gloves.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 129**

10G polyester shell latex foam palm coated gloves



- Natural latex foam coating offers exceptional gripping power and outstanding protection against punctures and abrasion.
- Comfortable fit designed to reduce hand fatigue.
- Comfortable and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 136**

13G polyester&spandex shell latex foam palm coated gloves



- Latex coating to palms provides excellent grip in both wet and dry environments.
- Comfortable fit designed to reduce hand fatigue.
- Comfortable and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 137**

13G polyester shell latex foam palm coated gloves



- Latex coating to palms provides excellent grip in both wet and dry environments.
- Comfortable fit designed to reduce hand fatigue.
- Comfortable and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 130**

10G poly/cotton shell latex foam palm coated gloves



- Natural latex foam coating gloves offer exceptional gripping power and outstanding protection against punctures and abrasion.
- The cotton/polyester seamless, machine-knit shells make these gloves form-fitting, flexible, and comfortable.
- Economical gloves.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 131**

15G nylon shell latex foam palm coated gloves



- Latex coating to palms provides excellent grip in both wet and dry environments.
- Comfortable fit designed to reduce hand fatigue.
- Comfortable and breathable.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 138**

Interlock liner shell latex crinkle half coated



- Knitted cuff for comfort and warmth.
- Latex dipped for maximum grip.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



**LAT 139**

Interlock liner shell latex rough half coated



- Knitted cuff for comfort and warmth.
- Latex dipped for maximum grip.

**Applications:**

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking

# LATEX COATED GLOVES

Def safety



## LAT 140

13G polyester shell latex rough half coated gloves



- Knitted cuff for comfort and warmth.
- Latex dipped for maximum grip.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 141

10G polyester shell latex rough half coated gloves



- Latex coating for excellent grip in wet and dry conditions.
- 3/4 dipped for increased protection.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 150

13G polyester shell latex crinkle palm coated gloves



- Comfortable to wear, soft and elastic.
- Good grip and anti-slip performance.
- Good wear resistance.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 151

10G poly/cotton shell latex crinkle palm coated gloves



- Economic and comfortable.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 142

15G nylon/spandex shell latex crinkle palm coated gloves



- Latex coating has excellent grip in both wet and dry conditions.
- Ergonomic design to reduce hand fatigue.
- 15G seamless knit lining, comfortable and breathable.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 143

15G nylon shell latex crinkle palm coated



- Latex coating has excellent grip in both wet and dry conditions.
- Ergonomic design to reduce hand fatigue.
- 15G seamless knit lining, comfortable and breathable.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 152

10G polyester shell latex crinkle thumb coated gloves



- 10 gauge liner for dexterity.
- Latex dipped for maximum grip.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 153

10G polyester shell latex crinkle half coated gloves



- Latex coating for excellent grip in wet and dry conditions.
- 3/4 dipped for increased protection.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 145

13G nylon shell latex crinkle palm coated gloves



- Good grip and anti-slip performance.
- Excellent mechanical properties and low temperature resistance.
- Good wear resistance.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 148

13G polyester shell latex crinkle half coated gloves



- Comfortable to wear, soft and elastic.
- Good grip and anti-slip performance.
- Good wear resistance.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking



## LAT 154

10G polyester shell latex crinkle palm coated gloves



- 10 gauge liner for dexterity.
- Latex coating for excellent grip in wet and dry conditions.

### Applications:

- Construction
- Manufacturing
- Warehouse
- Plumbers
- Gardening
- Metalworking





# PU COATED GLOVES



## PU COATED GLOVES



### PU 106

15G nylon shell PU palm coated gloves



- PU coating on palms offers light protection and increased grip on rough surfaces.
- Nylon shell makes glove snug yet breathable, also providing heightened dexterity.
- Nylon shell providing some resistance to punctures, cuts, abrasions, and oil.

#### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly



### PU 107

15G polyester shell PU palm coated gloves



- 15 gauge seamless knit shell is light and comfortable.
- The glove adapts to the contour of the hand and is ergonomically designed.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance.

#### Applications:

- Glass cutting
- Parts assembly
- Construction and other
- Plastics injection and moulding
- Agriculture
- Aeronautics
- Electronics
- General duty applications



### PU 109

13G nylon shell PU palm coated gloves



- PU coating on palms offers light protection and increased grip on rough surfaces.
- Nylon shell makes glove snug yet breathable, also providing heightened dexterity.
- Nylon shell providing some resistance to punctures, cuts, abrasions, and oils.

#### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly



### PU 111

13G polyester shell PU palm coated gloves



- 13-gauge, seamless knit shell is light and comfortable.
- The glove adapts to the contour of the hand and is ergonomically designed.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance.

#### Applications:

- Glass cutting
- Parts assembly
- Construction and other
- Plastics injection and moulding
- Agriculture
- Aeronautics
- Electronics
- General duty applications



### PU 112

13G nylon/spandex shell PU palm coated gloves



- Seamless knit polyester and nylon/spandex shell offers increased comfort, finger dexterity, and breathability.
- Polyurethane (PU) coatings offer great puncture and abrasion resistance.
- Knit wrist helps prevent dirt and debris from entering the glove.

#### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly



### PU 114

13G nylon shell PU coated gloves with finger tips



- Seamless knit nylon shell offers increased comfort, finger dexterity, and breathability.
- Polyurethane (PU) coatings only on the finger offering excellent tactile sensitivity.
- The liner and coating color can be customized.

#### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly





## PU 115

13G polyester shell PU coated gloves with finger tips



- Seamless knit polyester shell offers increased comfort, finger dexterity, and breathability.
- Polyurethane (PU) coatings only on the finger offering excellent tactile sensitivity.
- The liner and coating color can be customized.

### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly



## PU 117

13G White polyester liner shell white PU palm coated seamless knitted gloves



- Soft like a Second Skin, Tough like a Leather.
- Environmental-friendly, Eco-friendly, User friendly.
- It combines the best properties of PU(polyurethane) and yarns to provide a surface that is mechanically tough, resistant, flexible, slip resistant and soft.
- Highest score in tactility, dexterity and flexibility.
- Snugly and ergonomically fitting like a second skin.

### Applications:

- Agriculture
- Aeronautics
- Gardening
- Construction and other general duty applications
- Electronics
- Glass cutting
- Parts assembly



## PU 118

13G white nylon liner shell white PU palm coated seamless knitted gloves



- PU coating on palms offers light protection and increased grip on rough surfaces.
- Nylon shell makes glove snug yet breathable, also providing heightened dexterity.
- Nylon shell providing some resistance to punctures, cuts, abrasions, and oil.

### Applications:

- Agriculture
- Fruits harvesting
- Food handling
- Packaging
- Dry Pharmaceutical
- Automotive industries
- Maintenance
- General applications
- Small components assembly
- Electronics industries
- Semiconductor industries



## PU 120

13G polyester carbon fiber liner shell white PU fingertips coated seamless knitted ESD anti static gloves



- Polyester knitting is more breathable, delicate wiring and precise lathe work.
- The lightweight PU coating is non-slip and wear-resistant while ensuring flexibility of the hands.
- Anti-static, anti-slip, anti-oil, wear-resistant, sweat absorption, breathable, dust-free.
- PU part tasteless, soft, long service life, reusable.

### Applications:

- Agriculture
- Fruits harvesting
- Food handling
- Packaging
- Dry Pharmaceutical
- Automotive industries
- Maintenance
- General applications
- Small components assembly
- Electronics industries
- Semiconductor industries



## PU 121

13G polyester carbon fiber liner shell white PU palm coated seamless knitted ESD anti static gloves



- Carbon fiber: excellent anti-static function.
- Knitting: good elasticity, comfort, good flexibility.
- PU coating: wear resistance and slip-resistance qualities.

### Applications:

- Agriculture
- Fruits harvesting
- Food handling
- Packaging
- Dry Pharmaceutical
- Automotive industries
- Maintenance
- General applications
- Small components assembly
- Electronics industries
- Semiconductor industries



# PU COATED GLOVES



## PU 122

13G grey nylon liner shell grey PU palm coated seamless knitted gloves



- High strength, high wear resistance, high chemical resistance and good deformation resistance, aging resistance.
- Nylon hygroscopicity and dyeing are better than Polyester.
- PU coating is durable and flexible, making it an excellent coating.
- PU coating is tough, long lasting and very thin. Because of this feature, it is very suitable for precision work, or just to protect and keep hands clean.
- PU material scores high in terms of wear resistance. Due to its soft and stretchable properties, it still provides good puncture resistance without being too bulky.

### Applications:

- Agriculture
- Fruits harvesting
- Food handling
- Packaging
- Dry Pharmaceutical
- Automotive industries
- Small components assembly
- Electronics industries
- Semiconductor industries
- Maintenance
- General applications



## PU 123

High Quality Colorful PU Coated Garden Gloves-HIGH-VIS



- more colors are available.
- soft and comfortable grip.
- Excellent grip and touch.

### Applications:

- Gardening
- Precision assembling
- Electrical components assembly&installation
- Agriculture
- Semiconductor



## PU 124

18G blue nylonseamless liner black PU palm coating



- Thanks to the extra thin 18Gliner, it provides high levels of controlling to the wearer.
- The glove are designed for light and tactile application that ask for maximum dexterity.
- Anti-static, anti-dust.
- They has good handling ability of small object in dry and light oily.
- cnditions and reduces the risk of product contamination.

### Applications:

- Assembly of small parts
- Product inspection
- Electronics
- General handling



## PU 125

13G polyester liner shell floral digital printing PU palm coated seamless knitted for Garden gloves



- Floral colors polyester gloves apply to Garden.
- Can protect your hands well when you're in Garden. Long-term contact with garden planting will often encounter soil, some soil will have the effect of erosion, so wear this kind of gloves have a good protection.
- Gardening is a piece of cake when you work with this breathable gloves!
- Natural and Durable, PU coated palm provides excellent non-slip grip.

### Applications:

- Agriculture
- Fruits harvesting
- Food handling
- Packaging
- Dry Pharmaceutical
- Automotive industries
- Small components assembly
- Electronics industries
- Semiconductor industries
- Maintenance
- General applications



# WINTER GLOVES



# WINTER GLOVES

Def safety



EN388:2016  
2231X

**WIN 101**

10G acrylic napping shell  
latex crinkle coated gloves

- Efficient grip on wet and dry surface.
- Non-slip, water-proof and oil-proof.
- Great soft and flexible.
- Super cold climate outdoor work.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2232X

**WIN 102**

10G acrylic napping shell  
latex foam palm coated  
gloves

- Soft, good air permeability.
- Ergonomic design.
- Suitable for working in a cold environment.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 109**

10G acrylic napping shell  
latex foam half coated  
gloves

- Nature latex coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 110**

7G acrylic napping shell  
latex crinkle thumb coated  
gloves

- Efficient grip on wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2232X

**WIN 105**

7G acrylic napping shell  
latex foam thumb coated  
gloves

- Soft, good air permeability.
- Ergonomic design.
- Suitable for working in cold environment.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 106**

10G acrylic napping shell  
latex crinkle thumb coated  
gloves

- Nature latex coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 111**

10G polyester napping  
gloves with latex sandy  
thumb coated

- Nature latex coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2232X

**WIN 112**

10G acrylic napping shell  
latex foam thumb coated  
gloves

- Soft, good air permeability.
- Ergonomic design.
- Suitable for working in a cold environment.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 107**

7G acrylic napping shell  
latex crinkle palm coated  
gloves

- Efficient grip on wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2231X

**WIN 108**

7G acrylic napping shell  
latex foam palm coated  
gloves

- Good breathability performance.
- Non-slip, water-proof and oil-proof.
- More soft and flexible.
- Suitable for outdoor work in a super cold climate.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2232X

**WIN 113**

7G acrylic shell latex foam  
half coated gloves

- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Suitable for outdoor work in a super cold climate.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



EN388:2016  
2232X

**WIN 114**

10G acrylic napping shell  
latex sandy palm coated  
gloves

- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Suitable for outdoor work in a super cold climate.

#### Applications:

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing

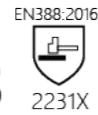
# WINTER GLOVES

Def safety



**WIN 115**

10G acrylic napping shell latex sandy palm coated gloves



- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

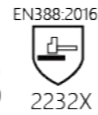
**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 125**

7G polyester napping shell latex sandy thumb coated gloves



- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Suitable for outdoor work in a super cold climate.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 132**

10G polyester terry shell latex crinkle half coated gloves



- Nature latex coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 133**

7G polyester terry shell latex foam half coated gloves



- Efficient grip on wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 126**

10G polyester napping shell with latex foam half coated



- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Suitable for outdoor work in a super cold climate.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 129**

7G polyester terry shell latex crinkle palm coated gloves



- Efficient grip on wet and dry surface.
- Non-slip, water-proof and oil-proof.
- Great soft and flexible.
- Super cold climate outdoor work.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 135**

13G polyester/acrylic napping shell nitrile foam palm coated gloves



- The efficient grip on a wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 136**

13G polyester/acrylic napping shell latex sandy palm coated gloves



- The efficient grip on a wet and dry surface.
- Non-slip, water-proof and oil-proof.
- Great soft and flexible.
- Suitable for outdoor work in a super cold climate.

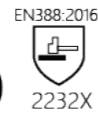
**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 130**

7G polyester terry shell latex crinkle half coated gloves



- Nature latex coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

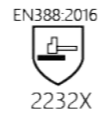
**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 131**

7G polyester terry shell latex foam palm coated gloves



- Soft, good air permeability.
- Ergonomic design.
- Suitable for working in a cold environment.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 137**

13G polyester/acrylic shell nitrile sandy palm coated gloves



- Nitrile sandy coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 138** EN388:2016 2232X  
 13G polyester/acrylic shell nitrile sandy half coated glove

- Nitrile sandy coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 139** EN388:2016 2131X  
 15G nylon/acrylic napping shell latex sandy palm coated gloves

- Efficient grip on wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing

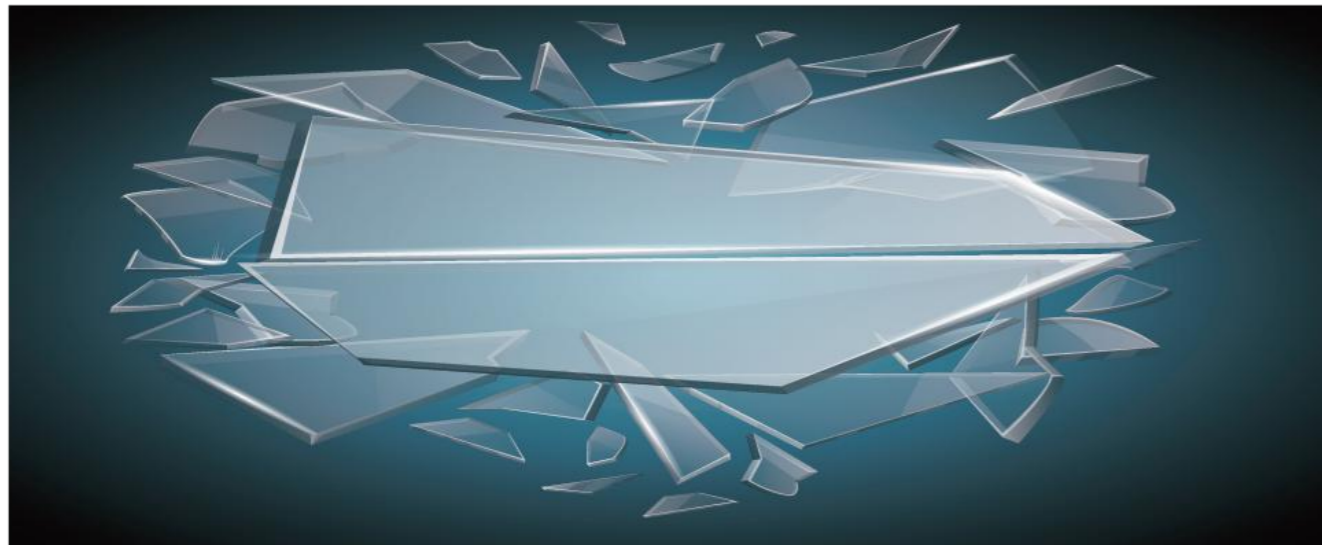


**WIN 143** EN388:2016 2232X  
 15G polyester/acrylic napping shell nitrile sandy double coated gloves (fully/palm)

- Fully coating provide more non-slip, water-proof and oil-proof.
- Thumb area assures safety and protects from cuts and shocks.
- Great Wear-resistant and more soft and flexible.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 144** EN388:2016 2232X  
 7G acrylic/cut resistance napping shell nitrile sandy palm coated gloves

- Efficient grip on wet and dry surface.
- Great soft and flexible.
- Super cold climate outdoor work.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 141** EN388:2016 2232X  
 13G polyester/acrylic napping gloves with nitrile sandy double dipping (fully/thumb)

- Double liner creates more comfort and warmth.
- Fully coating provide more non-slip, water-proof and oil-proof.
- The Thumb area assures safety and protects from cuts.
- Great Wear-resistant.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 142** EN388:2016 2232X  
 13G polyester/acrylic napping shell nitrile sandy palm coated gloves

- Nitrile sandy coating offers superior grip on wet and dry surface.
- More soft and dexterous to wear.
- Ergonomical design provides more comforts and avoids hand fatigue.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



**WIN 145** EN388:2016 4X43C  
 13G polyester/acrylic napping+HPPE shell nitrile sandy double coated gloves (fully/thumb)

- 13G HPPE and polyester liner balance comfort and cut resistance.
- Nitrile coating increases wear resistance.
- Suitable for working in cold environment.

**Applications:**

- Cold Environment
- Glass Manufacturing
- Material Handling
- Refrigeratory Storage
- Transportation & warehousing



# TPR GLOVES



# TPR GLOVES



EN388:2016  
4X43E

**TPR 101**  
18G cut resistance shell nitrile sandy palm coated gloves with sewing TPR – E Level

- Anti-impact and good grip and excellent abrasion.
- High grade cut-resistance and puncture-resistance.
- Back TPR could solute outer pressure.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



EN388:2016  
4X43C

**TPR 102**  
13G cut resistance shell nitrile sandy palm coated gloves – C Level

- Anti-impact and good grip and excellent abrasion.
- High grade cut-resistance and puncture-resistance.
- Back TPR could solute outer pressure.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



EN388:2016  
4X43D

**TPR 103**  
13G cut resistance shell nitrile sandy palm coated gloves with sewing TPR – D Level

- It protects hands well from cut hazard.
- Excellent abrasion resistance and good grip.
- TPR on back, anti-impact.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



EN388:2016  
3142X

**TPR 104**  
15G polyester shell nitrile sandy palm coated gloves with sewing TPR

- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



EN388:2016  
4X43E

**TPR 105**  
13G cut resistance shell nitrile sandy palm coated gloves with sewing TPR – E Level

- Anti-impact and good grip and excellent abrasion.
- High grade cut-resistance and puncture-resistance.
- Back TPR could solute outer pressure.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



EN388:2016  
4X41

**TPR 106**  
13G polyester shell nitrile sandy palm coated gloves with TPR

- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

**Applications:**

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications

# TPR GLOVES

Def safety



## TPR 107

15G cut resistance shell nitrile sandy palm coated gloves – F Level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## TPR 108

13G cut resistance shell nitrile sandy double palm coated gloves with TPR – D level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## TPR 109

13G cut resistance shell nitrile smooth palm coated gloves with TPR – C Level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## TPR 110

13G cut resistance shell PU palm coated gloves with sewing TPR – D Level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## TPR 111

13G cut resistance shell PU palm coated gloves with sticked TPR – D Level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



## TPR 112

13G cut resistance shell PU palm coated gloves with sewing TPR – C Level



- Impact resistance and good grip and excellent abrasion resistance.
- Lightweight, comfortable and breathable.
- The back anti-collision strip can solve the external pressure.

### Applications:

- Assembling components
- Glass manufacturing
- Metal handling
- Handling applications



LAMINATED RUBBER GLOVES

Def safety

# LAMINATED RUBBER GLOVES **Def safety**



## LAM 101

Rubber gloves 90g/pair



- Alkali-resistant and acid-resistant.
- Diamond groove rubber coated.
- Provides grip when handling slippery or abrasive objects.
- Protects hands against cut and puncture hazards.

### Applications:

- Construction
- Mining
- Heavy industry



## LAM 102

Rubber gloves 130g/pair



- Alkali-resistant and acid-resistant.
- Diamond groove rubber coated.
- Provides grip when handling slippery or abrasive objects.
- Protects hands against cut and puncture hazards.

### Applications:

- Construction
- Mining
- Heavy industry



## LAM 103

Rubber gloves 120g/pair



- Alkali-resistant and acid-resistant.
- Diamond groove rubber coated.
- Provides grip when handling slippery or abrasive objects.
- Protects hands against cut and puncture hazards.

### Applications:

- Construction
- Mining
- Heavy industry

