Cut Resistant Gloves

ART. NO: G002
Size 7/XS–12/XXL

- Excellent cutting performance，effectively prevent hands from being injured by sharp objects such as knives and glass
- Excellent puncture resistance ，can effectively prevent hands from being punctured by sharp objects such as nails and needles
- Widely used in industrial fields, such as construction, mechanical manufacturing, food processing, glass manufacturing and other industries.
- Anti-slip and breathable, effectively and firmly hold items without falling off. Moreover, after long-term use, no hand sweat or smelly hands.

Applications
- Glass Processing
- Building
- Special occupational protection

X3

EN388 4542F ANSI CUT LEVEL A6 CE CAT II

ART. NO: G005
Size 7/XS–12/XXL

- Excellent cutting performance，effectively prevent hands from being injured by sharp objects such as knives and glass
- Excellent puncture resistance ，can effectively prevent hands from being punctured by sharp objects such as nails and needles
- Widely used in industrial fields, such as construction, mechanical manufacturing, food processing, glass manufacturing and other industries.
- Anti-slip and breathable, effectively and firmly hold items without falling off. Moreover, after long-term use, no hand sweat or smelly hands.
- More comfortable feel & higher operational sensitivity

Applications
- Glass Processing
- Building
- Power Maintenance
- Special occupational protection

X3

EN388 4442E ANSI CUT LEVEL A5 CE CAT II

ART. NO: RJX07
Puncture Resistant Latex Palm Coated Knit Gloves
Size 7/XS–12/XXL

- Latex Palm Coated
- Seamless knit, 70% cotton, 30% latex
- Flexible and easy to handle
- A comfortable fit and better breathability
- Good grip

Applications
- Handling construction materials
- Warehousing, logistics, and small parts assembly
- Housekeeping and cleaning
- Gardening and landscaping

X3

EN388 3X43D ANSI CUT LEVEL A4 CE CAT II

ART. NO: G007
Size 7/XS–12/XXL

- 15 times greater than that of steel of equivalent weight.
- Low-linting properties reduce fiber shedding and contamination in food processing.
- Constructed using 13-gauge seamless knit technology.
- Can achieve an ANSI A4 cut-resistance rating.
- Ergonomically designed for a comfortable fit.

Application
- Food Processing
- Meat Cutting
- Cleanrooms
- Precision Assembly
- Glass Handling
- Automotive Assembly
- Medium Cut-Resistant Work

X3

EN388 4544D ANSI CUT LEVEL A4 CE CAT II

Winter Work Gloves

ART. NO: RJX03
Size 7/XS–12/XXL

- Multiple insulated liner options
- Excellent abrasion resistance
- Suitable for winter and cold storage operations
- Available with a fully dipped coating for improved water resistance
- Supports bulk production

Application
- Winter Work Gloves for Cold-Weather Protection
- Low-temperature work and cold storage operations
- Outdoor Construction
- Winter Outdoor Material Handling

X3

EN388 4543F | ANSI CUT LEVEL A6 | CE CAT II

ART. NO: DJ001
Size 7/XS–12/XXL

- Warmth and cold protection
- Good grip in wet and greasy environments
- Cut resistant
- Good fit and maneuverability
- High Visibility

Application
- Winter outdoor construction site work
- Refrigerated storage goods handling
- Winter outdoor equipment maintenance and cargo loading/unloading
- Road de-icing and snow removal
- Ice fishing operation and ice drilling equipment operation

X3

EN388 4X42B | CE CAT II

ART. NO: G011
Size 7/XS–12/XXL

- 13-gauge brushed acrylic terry.
- Outstanding warmth retention.
- With Kevlar for excellent cut protection.
- The outer layer features a foam latex coating to provide excellent waterproofing.
- Maintains a good grip in wet environments.

Application
- Clearing snow from yards and walkways
- Cleaning debris from gutters (to prevent cuts)
- Staying warm during outdoor skiing and snow-related work
- Handling goods and materials in rainy or snowy weather
- Winter gardening, pruning, and cleanup

X3

EN388 4X44X | CE CAT II

ART. NO: F002
Size 7/XS–12/XXL

- Oil- and Water-Resistant
- ANSI Cut Level A3 Protection
- Excellent Grip
- Comfortable and Lightweight

Application
- Chemical reagent and acid/base solvent preparation
- Maintenance and cleaning of petrochemical equipment;
- Oil pollution environmental inspection in oil refineries;
- Paint manufacturing and handling;
- Oil tank transportation and pipeline loading/unloading;
- Crude oil pipeline damage repair

X3

EN388 4144C | ANSI CUT LEVEL A3 | CE CAT II

Impact Resistant Gloves

ART. NO: MT006
Size 7/XS–12/XXL

●13-gauge HPPE engineered yarn and a sandy foam nitrile palm coating

●excellent impact resistance from being injured by sharp objects

●Comfortable fit.

●a professional manufacturer of TPR impact-resistant nitrile gloves.

Applications
●Heavy-Duty Material Handling
●Construction
●Operating Heavy Chains on Drilling Rigs
●Logistics & Warehousing

EN388
●ANSI/ISEA 138 Impact Level 2
●ANSI Cut Resistance Level A4

X3

EN388 3242D ANSI CUT LEVEL A4 CE CAT II

ART. NO: MT010
Size 7/XS–12/XXL

●chemical resistance

●abrasion-resistant and durable.

●TPR Impact Protection on the Fingers and Back of the Hand，ideal for heavy-duty industries

●excellent slip resistance.

Applications
●Heavy-Duty Material Handling
●Construction
●Operating Heavy Chains on Drilling Rigs
●Logistics & Warehousing

EN388
●ANSI/ISEA 138 Impact Level 2
●ANSI Cut Resistance Level A5

X3

EN388 3232E ANSI CUT LEVEL A5 CE CAT II

ART. NO: MT005
Size 7/XS–12/XXL

●Comfortable and breathable.

●TPR Impact Protection on the Fingers and Back of the Hand，ideal for heavy-duty industries

●Fire-resistant and heat-resistant fiber material.

●Passed EN388 impact resistance testing. Level 4 cut resistance.

Applications
●Heavy-Duty Material Handling
●Construction
●Operating Heavy Chains on Drilling Rigs
●Logistics & Warehousing

EN388
●ANSI/ISEA 138 Impact Level 2
●ANSI Cut Resistance Level A4

X3

EN388 4221D ANSI CUT LEVEL A4 CE CAT II

ART. NO: MT001
Size 7/XS–12/XXL

●A base material blend of polyester and brushed acrylic.
●A soft, comfortable fit and excellent thermal insulation
from being injured by sharp objects
●reinforced with para-aramid fibers， exceptional cut resistance from being punctured
●combination of flexibility and abrasion resistance.
●TPR material provides comprehensive impact protection.

Applications
●Handling Sharp Materials
●Construction Site Cleanup
●Operating Heavy Chains on Drilling Rigs
●Oil and Gas Industry
●Operating Heavy Equipment

EN388
●ANSI/ISEA 105 Level A5 Cut Resistanc
●ANSI/ISEA 138 Level A2 Impact Resistance

X3

EN388 4532E ANSI CUT LEVEL A5 CE CAT II