

GRANBERG. FOR DOERS.

For over 60 years now, we have provided first-class hand protection for every situation. What started out as a small family business has grown into one of the world's leading protective glove manufacturers. It wouldn't have been possible if we didn't have the mindset of a doer: just roll up your sleeves, and get the job done.

To all our fellow doers out there: Keep doing. Keep performing. We have got you covered.



granberggloves.com











Chemical and Impact Resistant Gloves

Nitrile with heavy granules on the palm and fingers, cotton interlock liner inside.

- Provides protection against OBMs (oil-based muds), lubricants, and fluids.
- Superb oil grip due to the special nitrile granules.
- Powerful and flexible impact protection.
- · Very dexterous, able to grip even very small components.

SUITABLE FOR:

Oil and Gas | Mining.

SIZES











Art. 115.6060

Packaging: 6 pairs per bundle; 36 pairs per carton



GRANBERG 5503

Cut Resistant Gloves with Impact Protection

Typhoon® HPPE with full nitrile coating, oil resistant.

- · Flexible and comfortable heavy-duty gloves.
- Perfect for working in damp and greasy environments due to full nitrile coating.
- Typhoon® HPPE provides excellent cut protection.
- Soft, but powerful impact protective details on the back of the hand.

SUITABLE FOR:

Extreme working conditions for oil and gas drilling, extraction and refining Mining | Demolition | Rigging | Heavy construction | Tool pushing etc.

SIZES















Art. 115.5503



Cut and Impact Resistant Gloves

Goatskin, fully Kevlar® lined.

- · Soft and strong goatskin leather that provides dexterity and touch sensitivity.
- Impact protection on the back of the gloves.
- Prolonged cuff that offers better cut protection.
- Full Kevlar® lining to protect hands from cuts.
- Brightly coloured impact-protective details for better visibility and increased safety.

SUITABLE FOR:

Building and Construction | Oil and Gas | Heavy-duty applications | Rigging.

SIZES











Art. 115.1191

Packaging: 6 pairs per bundle; 36 pairs per carton



GRANBERG 593

Cut Resistant Gloves

Typhoon® HPPE with nitrile coating, oil resistant.

- High protection against cuts.
- Perfect for working in damp and greasy environments due to full nitrile coating.
- Excellent abrasion and tear resistance.
- · Very good dexterity, touch sensitivity, and overall glove comfort.

SUITABLE FOR:

Assembly work with extremely high requirements to abrasion resistance and where there is a risk of cut injuries. | Use in areas with high risk for cuts and for users who prefer 360° coating

| Handling of glass sheets, and sharp-edged objects | Cutting of dry or oiled parts.

SIZES









(13)









reddot winner 2022

GRANBERG 3260

Cut, Impact, and Water-Resistant Gloves EX®

Goatskin palm, Spandex® back, TPR impact protection, waterproof ProTex® membrane, thin polyester mesh liner, hook and loop closure.

- High protection against cuts in palm and fingers, approved according to EN 388:2016 cut level D.
- Powerful but soft and flexible TPR impact protection design on the back of the hand.
- Full goatskin palm provides durability and good grip in wet and dry conditions.
- Thin and soft polyester mesh liner covers membrane and provides comfort.

SUITABLE FOR:

Work involving risk of cut and impact injuries and performed in wet weather.

SIZES











Art. 115.3260

Packaging: 6 pairs per bundle; 36 pairs per carton

GRANBERG 8112

All-round Winter Gloves FX®

MicroSkin Shield® material with ProTex® membrane, Spandex® back

- Flexibility and good grip.
- Provides protection against cold and moisture.
- Sewn-in thermal, waterproof and breathable ProTex® membrane.
- Warm and soft liner inside the gloves.

SUITABLE FOR:

Assembly work and other tasks in cold environments with high requirements to mobility, flexibility and grip.

SIZES













Art. 107.8112



Cut-Resistant Gloves

Typhoon® liner, sandy-nitrile palm coating.

- High protection against cuts EN 388:2016 level D. Excellent abrasion resistance and tear resistance far exceeding the requirements for the highest EN 388:2016 level.
- Knit 15-gauge Typhoon® HPPE and steel fiber blend shell, comfortable and flexible yet has good cut resistance, providing the gloves with 360° cut protection.
- Oeko-Tex® Standard 100 21.HNO.59941 Hohenstein HTTI

SUITABLE FOR:

Assembly work with extremely high requirements to abrasion resistance and where there

is risk of cut injuries.

SIZES















Art. 116.547

Packaging: 12 pairs per bundle; 144 pairs per carton



Touchscreen Compatible Cut Resistant Gloves

Typhoon® material, sandy nitrile coating.

- Recommended when operating with Touch Screen Devices.
- · Very good protection against cut injuries (EN 388:2016 level D) combined with superior abrasion resistance.
- Resistant to contact heat up to 100°C for 15 seconds.

SUITABLE FOR:

Touch screen applications | Work tasks with very high requirements for abrasion resistance,

cut protection and touch sensitivity.

SIZES

















Art. 116,592



Cut Resistant Gloves

HPPE Typhoon® fibre with single-dipped sandy nitrile coating.

- Provides extreme blade cut resistance, EN 388:2016 Level F.
- Excellent abrasion and tear resistance.
- Thumb crotch reinforcement.
- · Very flexible, dexterous, and comfortable fit.

SUITABLE FOR:

Activities with requirements for abrasion resistance | Handling objects with sharp, rough edges | Metal fabrication | Glass manufacturing and handling.

SIZES













Art. 116.598

Packaging: 12 pairs per bundle; 144 pairs per carton



GRANBERG 1119

Cut Resistant Assembly Gloves EX®

MacroSkin Pro® with hook and loop closure.

- A rugged work glove that lasts long.
- Cut-resistant layer in the palm.
- Reinforced palm and fingertips.
- Soft and supple neoprene wrist with adjustable hook and loop closure.

SUITABLE FOR:

Rough work, e.g. for offshore usage | Iron fixing | Sawmill work Work involving risk of cut injuries.

SIZES













Art. 120.1119



Needle Resistant Gloves

Polyester liner, fully coated with foam Latex, needlestick resistant material.

- · Needle stick-resistant material in palm, fingers and fingertips provides protection from needle hazards and increases cut resistance.
- ASTM Hypodermic Needle (25 gauges) Puncture Resistance is level 5.
- Provides extreme blade cut resistance, EN 388:2016, level F (highest level).
- Good grip in dry and wet conditions.

SUITABLE FOR:

Waste handling | Recycling | Handling objects with sharp, rough edges, etc.

SIZES











Art. 119.7000

Packaging: 6 pairs per bundle; 36 pairs per carton



GRANBERG 1190

Cut and Impact Resistant Gloves

Goatskin, fully Kevlar® lined.

- · Soft and strong goatskin leather provides the gloves good dexterity and touch sensiti-
- · Impact protection on back of hand.
- Full Kevlar® lining protects hands from cuts.
- · Impact protective details in bright colour for increased safety.

SUITABLE FOR:

Building and Construction | Oil and Gas | Heavy-duty applications.

SIZES















Art. 113.1190



reddot winner 2022

GRANBERG 4999W

Cut. Impact. and Water-Resistant Winter Gloves EX®

MicroSkin Shield® synthetic material with waterproof ProTex® membrane, hook and loop closure.

- · Provides protection against cold and moisture.
- Powerful but soft impact protection on back of hand.
- Cut-resistant layer in the palm.
- Waterproof ProTex® membrane with excellent breathability.

SUITABLE FOR:

Outdoor work involving risk of cut and impact injuries and performed in cold and/or wet weather.

SIZES















Art. 115.4999W Packaging: 6 pairs per bundle; 36 pairs per carton

GRANBERG 3280

Cut- and Impact-Resistant Gloves EX®

Goatskin palm, Spandex® back, TPR impact protection, Spandex® cuff.

- High protection against cuts in palm and fingers, approved according to EN 388:2016 cut level D.
- Powerful but soft and flexible TPR impact protection design on the back of the hand.
- Full goatskin palm provides durability and good grip.
- Spandex® material on the back of the hand for good fitting, greater flexibility and breathability.

SUITABLE FOR:

Work involving risk of cut and impact injuries and performed in dry weather.

SIZES















Art. 115.3280



Assembly Gloves with Impact Protection

Nitrile foam coating, nylon/spandex lining.

- · Very soft and flexible TPR design on the back of the hand for powerful impact protection.
- TPR protects the fragile parts of the hands and reduces shock energy on the metacarpals and knuckles.
- Exceptional comfortability with superb finger sensitivity.

SUITABLE FOR:

Work involving risk of impact injuries | Building and Construction | Warehouse work and general handling.

SIZES











Art. 115.5502

Packaging: 6 pairs per bundle; 36 pairs per carton



GRANBERG 6050

Chemical and Impact Resistant Gloves

Seamless nylon liner.

- · Provides protection against OBMs (oil based muds), lubricants, and fluids.
- Excellent sandy nitrile grip enables users to handle dry, wet or oily surfaces with ease.
- Powerful and flexible impact protection.
- Soft and flexible.
- Made from 100% Nitrile.

SUITABLE FOR:

Oil and Gas | Mining.

SIZES

















Art. 115.6050



Single-Use Chemical Resistant Gloves

Nitrile, powder free, blue colour, 29.5 cm length.

- Soft nitrile provides excellent chemical resistance and durability.
- Extended cuff enhances protection over the wrist and forearm.
- Fully textured palm for optimum dry and wet grip.
- Extra comfortable if used with inner gloves.

SUITABLE FOR:

Automotive industry | Mechanical workshops | Light assembly | Chemical industry | DIY shops.

SIZES











Art. 114.951

Packaging: 50 pcs per dispenser; 10 dispensers per carton



GRANBERG 940

Single-Use Chemical Resistant Gloves

Nitrile, powder free. Orange colour. 27 cm length

- Tested and approved for various chemicals.
- · Micro textured for optimum grip.
- Resistant to grease, fats, detergents, etc.
- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).
- Approved for medical use (EN 455).

SUITABLE FOR:

Laboratories | Chemical industry | Automotive industry | Mechanical workshops | Light assembly | Food industry.

SIZES



Art. 114.940















Packaging: 100 pcs per dispenser; 10 dispensers per carton





Protective Gloves

Nitrile with heavy granules on the palm and fingers, cotton liner inside.

- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).
- Soft and flexible, yet highly durable and long lasting.
- Special granules on the palm and fingers provide a superior grip for handling fish.
- Soft and comfortable cotton liner absorbs perspiration and helps avoid sweaty hands.
- High dexterity increases operational efficiency and reduces hand fatigue.

SUITABLE FOR:

Commercial fishing | Aquaculture | Food.

SIZES













Art. 114,8200

Packaging: 12 pairs per bundle; 72 pairs per carton



GRANBERG 8080

Assembly Winter Gloves

Double latex coating, acrylic liner.

- Comfortable and durable.
- · Coated with a thin layer of blue waterproof latex coating.
- Black sandy latex foam overdip ensures excellent wet, dry and oily grip.
- · Food approved.

SUITABLE FOR:

Construction business | Heavy duty work | Assembly of components | Shipping | Oil and gas industry | Cold Storage | Food industries | Outdoor winter use.

SIZES

















Art. 108.8080



Nitrile Chemical Resistant Gloves

Interlock lined.

- Durable.
- · Protection against chemicals, diesel fuel, petrol and oil.
- Good anatomical fit applied for maximum comfort.
- 3-4 times longer life-span than equivalent vinyl/PVC gloves.
- Approved to be used in direct contact with all types of food, including fatty foods.

SUITABLE FOR:

Direct contact with all types of foodstuffs | Oil and petrochemical industry | Fishing/fish farming | Handling shellfish | Deck work etc.

SIZES

















Art. 114.0630

Packaging: 10 pairs per bundle; 120 pairs per carton





GRANBERG 0630W

Nitrile Chemical Resistant Winter Gloves

Winter lined

- · Durable.
- Protection against cold and chemicals, diesel fuel, petrol and oil.
- Good anatomical fit applied for maximum comfort.
- 3-4 times longer life-span than equivalent vinyl/PVC gloves.
- Approved to be used in direct contact with all types of food, including fatty foods.

SUITABLE FOR:

Direct contact with all types of foodstuffs. | Fishing industry or work in wet and cold conditions.

SIZES



















Art. 114.0630W Packaging: 5 pairs per bundle; 60 pairs per carton



Single-Use Gloves

Soft Nitrile™, powder-free. Indigo colour.

- Soft and strong nitrile.
- Thinner than similar gloves, with nearly the same elasticity and touch sensitivity as
- Micro textured fingertips for optimum grip.
- Approved for medical use (EN 455).

SUITABLE FOR:

Direct contact with all types of foodstuffs.

SIZES















Art. 114.630

Packaging: 200 pcs. per dispenser; 10 dispensers per carton



GRANBERG 633

Single-Use Gloves

Soft Nitrile™, powder-free. Black colour.

- Soft and strong nitrile.
- Thinner than similar gloves, with nearly the same elasticity and touch sensitivity as latex.
- Micro textured fingertips for optimum grip.
- Approved for medical use (EN 455).

SUITABLE FOR:

Direct contact with all types of foodstuffs.

SIZES

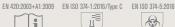


















Art. 114.633

Packaging: 200 pcs. per dispenser; 10 dispensers per carton



Single-use Gloves

Soft Nitrile™, powder free. Indigo colour.

- Soft and strong nitrile.
- Thinner than similar gloves, nearly same elasticity and touch sensitivity as latex.
- Micro textured fingertips for optimum grip.
- Resistant to grease, fats, detergents, etc.
- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).

SUITABLE FOR:

Direct contact with all types of foodstuffs | Medical use.

SIZES

















Packaging: 300 pcs. per dispenser; 10 dispensers per carton



Cut Resistant Warm Inner Gloves

Tvphoon®

- · Warm inner gloves.
- · Highly recommended as a cut-resistant liner glove with single-use gloves and reusable
- Cut resistance barrier combined with finger sensitivity.
- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).

SUITABLE FOR:

Cold environments | Use in meat industries, catering, fish processing industries, and other food industries where knives or other sharp objects are handled.

SIZES

















Art. 116.504



Cut Resistant Inner Gloves Protector

Typhoon®.

- Provides high blade cut resistance, EN 388:2016, level E.
- · Highly recommended as a cut-resistant liner gloves with single-use gloves and reusable gloves.
- Provides cut resistance barrier as well as finger sensitivity.
- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).

SUITABLE FOR:

Use in meat industries, catering, fish processing industries and other food industries where knives or other sharp objects are handled.

SIZES















Art. 116,502

Packaging: 6 pairs per bundle; 72 pairs per outer case



Latex Chemical Resistant Gloves

Cotton flock lined.

- Tear-resistant beaded cuff for easy donning.
- Anti-slip pattern for good grip in wet and dry conditions.
- Pure cotton flock liner to absorb perspiration.

SUITABLE FOR:

Handling meat and fatty foodstuffs | Pharmaceutical industry | Cleaning | Light assembly Laboratories.

SIZES



















Art. 112.0122

Packaging: 12 pairs per bundle; 144 pairs per outer case







Single-Use Gloves COATS®

Colloidal oatmeal coated gloves, nitrile, powder-free, dawn blue colour.

- The Colloidal Oatmeal System (COATS®) gloves contain an inner barrier to reduce skin damage and promote repair.
- Inner protective layer relieves inflammation, irritation, and itches to facilitate skin healing.
- Colloidal oatmeal moisturizes the skin, giving it a chance to rehydrate.
- Approved for medical use.

SUITABLE FOR:

Healthcare | Dental | Beauty industry | Cosmetology | Food | Laboratories.

SIZES















Art. 114.925

Packaging: 100 pcs. per dispenser; 10 dispensers per carton



GRANBERG 615

Single-use Gloves

Soft Nitrile™, powder-free. Accelerators free. Indigo blue colour. 29,5 cm length.

- Soft and strong nitrile.
- Thinner than similar gloves, with nearly the same elasticity and touch sensitivity as latex.
- 100% without chemical accelerators.
- Micro textured fingertips for optimum grip.
- Resistant to grease, fats, detergents, etc.

SUITABLE FOR:

Direct contact with all types of foodstuffs | Medical use.

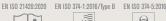
SIZES

















Art. 114.615

Packaging: 100 pcs. per dispenser; 10 dispensers per carton



Single-Use Gloves

Soft Nitrile™, powder-free. Accelerators free. Indigo blue colour.

- Soft and strong nitrile.
- Thinner than similar gloves, with nearly the same elasticity and touch sensitivity as latex.
- 100% without chemical accelerators.
- Micro textured fingertips for optimum grip.
- Resistant to grease, fats, detergents, etc.

SUITABLE FOR:

Direct contact with all types of foodstuffs | Medical use.

SIZES

















Art. 114.621

Packaging: 100 pcs. per dispenser; 10 dispensers per carton



GRANBERG 980

Single-Use Chemical Resistant Gloves

Nitrile, powder free. Indigo colour. 28.5 cm length.

- Tested and approved for various chemicals.
- · Micro textured for optimum grip.
- Resistant to grease, fats, detergents, etc.
- Tear-resistant beaded cuff for added protection from potential chemical spills and drips.
- Approved to be used in direct contact with all types of food, including fatty foods (EN 1186).

SUITABLE FOR:

Laboratories | Chemical industry | Automotive industry | Mechanical workshops | Light assembly | Food industry.

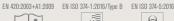
SIZES









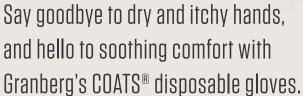












Single-Use Gloves COATS®

Colloidal oatmeal coated gloves, nitrile, powder-free, dawn blue colour.

- The Colloidal Oatmeal System (COATS®) gloves contain an inner barrier to reduce skin damage and promote repair.
- Inner protective layer relieves inflammation, irritation, and itches to facilitate skin healing.
- Colloidal oatmeal moisturizes the skin, giving it a chance to rehydrate.
- Approved for medical use.

SIZES











Art. 114.925

Packaging: 100 pcs. per dispenser; 10 dispensers per carton.









Classic Leather Gloves

Sheepskin, fleece lined.

- Soft black sheepskin leather enhances dexterity and breathability.
- Fleece lining for additional comfort.
- Shirred elastic wrist for a secure fit and for wind- and cold protection.

SUITABLE FOR:

Outdoor and leisure activities performed in cold weather | Uniform profession e.g. security.

SIZES















Art. 119.1101

Packaging: 6 pairs per bundle; 60 pairs per carton



GRANBERG 1102

Classic Leather Mittens

Sheepskin, fleece lined.

- Soft black sheepskin leather enhances dexterity and breathability.
- Fleece lining for additional comfort.
- Shirred elastic wrist for a secure fit and for wind- and cold protection.

SUITABLE FOR:

Outdoor and leisure activities performed in cold weather.

SIZES















Art. 119.1102



Warm Alpine Ski Gloves

Goatskin palm, oxford nylon back and cuff, detachable fleece winter lining, hook and loop wrist fastening.

- · Warm and soft fleece winter liner provides protection against cold.
- · Extra long for those who enjoy powder skiing and want to keep warm and dry.
- Full goatskin palm provides durability and good grip in wet and dry conditions.
- Breathable oxford nylon fabric at the back of the hand and cuff provides water-resistance for activities in wet conditions.

SUITABLE FOR:

Outdoor work and activities performed in cold and/or wet weather.

SIZES













Art. 113,4270

Packaging: 3 pairs per bundle; 24 pairs per carton



GRANBERG 4280

Warm Alpine Ski Mittens

Goatskin palm, oxford nylon back and cuff, winter lining, 3M™ Thinsulate™ C100 Insulation, hook and loop wrist fastening.

- Warm and soft winter liner with 3M[™] Thinsulate[™] C100 Insulation provides protection against cold.
- Extra long for those who enjoy powder skiing and want to keep warm and dry.
- Full goatskin palm provides durability and good grip in wet and dry conditions.
- · Draw-cord elastic at the end of the cuff.

SUITABLE FOR:

Outdoor work and activities performed in cold and/or wet weather.

SIZES















Art. 113.4280







Tactical Gloves

Goatskin, full Kevlar® lining.

- Full Kevlar® lining in palm and fingers protects from contact heat.
- Seamless finger tips for optimal comfort and safety.
- Goatskin leather provides excellent touch sensitivity.
- Leather reinforcements in palm are following palmar flexion creases and provide rappelling control.

SUITABLE FOR:

Rappelling.

SIZES













Art. 119.2202

Packaging: 6 pairs per bundle; 72 pairs per carton



GRANBERG 2209

Tactical Rescue Gloves

Goatskin, full Keylar® lining

- Intended for the rigorous use that a hoist operator's glove endures while controlling a hoist cable during rescue operations from military or civil helicopters.
- · Also intended for fire rescue operations done by fire brigade personnel.
- Premium grade black goatskin palm and fingers.

SUITABLE FOR:

The rigorous use that a hoist operator's glove endures while controlling a hoist cable during rescue operations from military or civil helicopters. Also intended for fire rescue operations done by fire brigade personnel.

SIZES

















Art. 119.2209



Tactical Needle Resistant Gloves

Goatskin, touchscreen compatible.

- Palm and fingers made of premium grade black goatskin.
- Needle stick resistant material in the palm and fingers provides protection from needle hazards and increases cut resistance as well as abrasion and puncture resistance.
 ASTM Hypodermic Needle (25 gauge) Puncture Resistance is level 5.
- Provides extreme blade cut resistance, EN 388:2016, level F (highest level).
- Touch screen material in the fingertips for operating with Touch Screen Devices.

SUITABLE FOR:

Law enforcement | Military | Special forces | Police | Security.

SIZES





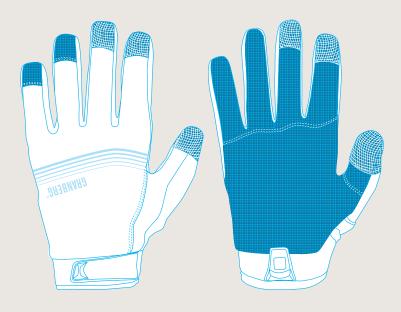








Art. 119,2212







granberggloves.com

GRANBERG AS (HEAD OFFICE)

Bjoavegen 1442, NO-5584 Bjoa, NORWAY +47 53 77 53 00 post@granberg.no

GRANBERG SVERIGE AB

Schubergsvägen 20, 311 74 Falkenberg, SWEDEN +46 (0) 346 124 25 post@granberg-ab.se