

PROTECTIVE GLOVES FOR FEARLESS PERFORMANCE



GRANBERG®

FEARLESS PERFORMANCE

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





GRANBERG 6060

CHEMICAL AND IMPACT RESISTANT GLOVES

We're proud to introduce GRANBERG 6060, a quantum leap in grip, durability, and dexterity. Nitrile with heavy granules on the palm and fingers. Sweat-absorbing 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 small components.

SIZES



Art. 115.6060 Packaging: 6 pairs per bundle, 36 pairs per carton





GRANBERG 1191

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.

SIZES



Art. 115.1191 **Packaging:** 6 pairs per bundle; 36 pairs per carton





NEW PRODUCTS



GRANBERG 6060

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



EN ISO 21420:2020



EN 388:2016



3I21XP

EN ISO 374-1:2016



PENDING

EN ISO 374-5:2016



PENDING

Art. 115.6060 **Packaging:** 6 pairs per bundle; 36 pairs per carton



GRANBERG 1191

Cut and Impact Resistant Gloves

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- 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



EN ISO 21420:2020



EN 388:2016



PENDING

EN 407:2020



PENDING

Art. 115.1191 **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



EN ISO 21420:2020

EN 388:2016

EN 407:2020



4X43DP



X1XXXX

Art. 115.5503

Packaging: 6 pairs per bundle; 36 pairs per carton





CUT RESISTANT GLOVES





OEKO
TEX®
STANDARD
100
21.HNO.59941
Hohenstein HTTI

GRANBERG 547

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



EN ISO 21420:2020



EN 388:2016



4X4SD

EN 407:2020



X1XXXX

Art. 116.547

Packaging: 12 pairs per bundle; 144 pairs per carton



OEKO
TEX®
STANDARD
100
21.HNO.59941
Hohenstein HTTI

GRANBERG 592

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



EN 420:2003+A1:2009



EN 388:2016



4X4SD

EN 407:2004



X1XXXX

Art. 116.592

Packaging: 12 pairs per bundle; 144 pairs per carton

GRANBERG 593

Cut Resistant Gloves

Typhoon® HPPE with nitrile coating, oil resistant.

- Offers high protection against cuts, EN 388:2016 cut level D.
- Provides protection from liquids, oil, grease, and dirt.
- Ultralight 18-gauge design delivers superb dexterity.
- Particularly hard-wearing, boasting EN level 4 abrasion resistance.
- Reinforced thumb crutch for increased durability around the thumb.
- Double-dipped sandy nitrile palm coating gives excellent grip in dry, wet, and oily conditions.

SUITABLE FOR:

Mechanical and Automotive Industries | Construction | Metalworking and Machining | Glass Handling | Engineering and Manufacturing | Utilities and Maintenance | Oil and Gas Industry | HVAC Work



SIZES



Art. 116.593 **Packaging:** 12 pairs per bundle; 144 pairs per carton

GRANBERG 598

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 4997W

Cut Resistant Winter Gloves EX®

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

- Provide protection against cold and moisture.
- Cut resistant layer in the palm.
- Waterproof ProTex® membrane with excellent breathability.
- Warm and soft lining.
- Highly flexible.

SUITABLE FOR:

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

SIZES



EN 420:2003+A1:2009



EN 388:2016



1X320

EN 511:2006



110



Art. 1074997W Packaging: 12 pairs per bundle; 72 pairs per carton



CHEMICAL RESISTANT GLOVES





GRANBERG 6000

Chemical Resistant Gloves

Seamless nylon liner.

- Excellent grip enables users to handle dry, wet or oily objects with ease.
- Reliable chemical Type A protection.
- Extra softness and flexibility.
- Special double-dipped sandy nitrile coating on the palm.

SUITABLE FOR:

Petrochemical Industry | Aerospace and mobile industry | Printing industry | Metal fabrication | Public utilities | Industrial cleaning.

SIZES



Art. 114.6000 **Packaging:** 12 pairs per bundle; 72 pairs per carton



GRANBERG 9015

Chemical Protective Gloves with Cut Resistance

Bonded with 360° Anti-Cut Typhoon® Liner.

- ENitrile offering liquid-proof barrier and protection against a wide range of chemicals and high abrasion-resistant durability.
- EN ISO 374:2016/Type A high chemical resistance. The Nitrile coating offers ≥ 480 minutes of permeation time for n-Heptane found in oil-based muds.

SUITABLE FOR:

Oil & Gas: Upstream, Transportation, Downstream and Clean Up | Sewage/Draining Facilities | Water Treatment Facilities.

SIZES



Art. 114.9015 **Packaging:** 6 pairs per bundle; 36 pairs 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



EN 420:2003+A1:2009



EN ISO 374-1:2016/Type B



KPT

EN ISO 374-5:2016



VIRUS



Art. 114.940

Packaging: 100 pcs per dispenser; 10 dispensers per carton







IMPACT RESISTANT GLOVES



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



EN 420:2003+A1:2009

EN 388:2016

EN 511:2006



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



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



EN ISO 21420:2020

EN 388:2016



Art. 115.3260 **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 **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 sensitivity.
- 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 **Packaging:** 6 pairs per bundle; 36 pairs per carton





GRANBERG 5501

Cut Resistant Gloves with Impact Protection

Typhoon® fiber with nitrile foam coating.

- Designed for optimal ergonomics, very comfortable heavy-duty gloves.
- Typhoon® provides excellent cut C protection.
- Soft, but powerful impact protective details on back of hand.
- Abrasion-resistant nitrile foam coated palm provides excellent wet and dry grip.

SUITABLE FOR:

Extreme working conditions within oil and gas industry | Shipping | Trawlers | Mining industry and related industries with very high demands for hand protection.

SIZES



EN 420:2003+A1:2009

EN 388:2016



4X43CP

Art. 115.5501 **Packaging:** 6 pairs per bundle; 36 pairs per carton



GRANBERG 5502

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



EN ISO 21420:2020

EN 388:2016

EN 407:2020



4131XP

X1XXXX

Art. 115.5502 **Packaging:** 6 pairs per bundle; 36 pairs per carton





GRANBERG 9007

Cut Resistant Impact Hi-Viz™ Protective Gloves

Typhoon® fibre with nitrile coating, oil resistant.

- Flexible. Comfortable heavy-duty gloves.
- Typhoon® provides excellent cut protection.
- Powerful impact protective details on back of hand.
- Impact details designed for optimum ergonomics.

SUITABLE FOR:

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

SIZES



Art. 115.9007 **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 **Packaging:** 6 pairs per bundle; 36 pairs per carton

GRANBERG®
FEARLESS PERFORMANCE



granberggloves.com

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