



INDUSTRY Work Gloves

GRANBERG®
FEARLESS PERFORMANCE

ASSEMBLY GLOVES



TOUCHSCREEN COMPATIBLE ASSEMBLY GLOVES
GRANBERG 0766
Nylon/Spandex with a micro-capillary nitrile foam coating.

- Recommended when operating with Touch Screen Devices.
- Great oil grip, wet grip, and dry grip.
- Excellent abrasion resistance combined with dexterity and breathability.
- Micro-capillary nitrile foam technology.
- An extra thin 18-gauge nylon liner ensures extra softness and flexibility.
- Sanitized® treated to prevent bacteria growth and promote freshness.
- OEKO-TEX® Standard 100.

Art. 114.0766
Sizes

- 6
- 7
- 8
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- 11
- 12



ASSEMBLY GLOVES
GRANBERG 0600
Latex foam coating, liner made of bamboo viscose fiber.

- Good breathability compared to cotton and other synthetic fibers.
- Extremely comfortable and flexible.
- Bamboo fiber is up to four times more absorbent than cotton.
- The soft latex foam coating provides a secure grip and offers a degree of shock-absorbing protection when handling hard materials.

Art. 108.0600
Sizes

- 7
- 8
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- 11



TOUCHSCREEN COMPATIBLE ASSEMBLY GLOVES
GRANBERG 0933
Nylon/Spandex with a micro-capillary nitrile foam coating.

- Recommended when operating with Touch Screen Devices.
- Great oil grip, wet grip, and dry grip.
- Excellent abrasion resistance combined with dexterity and breathability.
- Micro-capillary nitrile foam technology.
- Sanitized® treated to prevent bacteria growth and promote freshness.
- OEKO-TEX® 100 Approved.

Art. 114.0933
Sizes

- 6
- 7
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ASSEMBLY GLOVES
GRANBERG 0755
Nylon/Spandex with a micro-capillary nitrile foam coating.

- Highly durable and breathable.
- Designed with an excellent fit for superior comfort and flexibility.
- Protects against contact heat up to 100°C for 15 seconds.
- OEKO-TEX® Standard 100 certified.
- Machine washable at 40°C.

Art. 114.0755
Sizes

- 6
- 7
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- 11
- 12



GRANBERG

GRANBERG 8070

Double latex coating with a polyester liner.



GRANBERG



ASSEMBLY GLOVES GRANBERG 8070

Double latex coating with a polyester liner.

- Thin layer of smooth orange latex provides good liquid barrier.
- Black sandy latex in the palm ensures good grip.
- Elasticated cuff for better fitting to the hand.
- Comfortable and lightweight.
- Good dexterity and fitting.

Art. 108.8070

Sizes





ASSEMBLY GLOVES WITH HOOK-AND-LOOP CLOSURE
GRANBERG 1118

Polyester and MacroSkin Pro®, unlined.

- Robust work glove that is extremely durable and built to withstand heavy wear.
- Reinforced palm and fingertips.
- Soft and flexible elastic neoprene cuff for a comfortable fit around the wrist.
- Good breathability.
- Adjustable hook-and-loop (Velcro) wrist closure.

Art. 120.1118

Sizes



ASSEMBLY GLOVES
GRANBERG 4295

Goatskin with an elastic cotton back and hook-and-loop closure, unlined.

- Comfortable and fitted.
- Soft and strong goat skin leather provides the gloves with excellent dexterity and touch sensitivity.
- Goatskin has a higher strength-to-weight ratio than cow grain leather.
- Good ventilation on the back of the hand; made of 100% cotton.

Art. 113.4295

Sizes



ASSEMBLY GLOVES
GRANBERG EX 4297

MicroSkin Shield® with hook-and-loop closure, unlined.

- Flexible with excellent freedom of movement.
- Provides a secure grip and high fingertip sensitivity.
- Hook-and-loop closure ensures a secure, stable fit.
- Designed for tasks that demand exceptional fingertip sensitivity, flexibility, and grip.

Art. 107.4297

Sizes



CUT D

NEW



CUT-RESISTANT GLOVES WITH IMPACT PROTECTION
GRANBERG 5503

Made from Typhoon® HPPE, fully nitrile-coated, and oil-resistant.

- Flexible and comfortable, making them ideal for both demanding tasks and precision work.
- Perfect for wet and oily environments, with a full nitrile coating for optimal protection.
- Provides a high level of cut protection – Cut Level D.
- Durable sandy nitrile-coated palm for excellent grip.
- Elastic knit wrist ensures a snug and secure fit for added comfort.
- Reinforced thumb crotch enhances durability during prolonged use.
- Touchscreen compatible for seamless use of electronic devices.

Art. 115.5503

Sizes

6 7 8 9 10 11 12



CUT D

NEW



CUT-RESISTANT GLOVES WITH IMPACT PROTECTION
GRANBERG 5504

Made from Typhoon® HPPE, nitrile coated palm, and oil resistant.

- Flexible and comfortable, making them ideal for both demanding tasks and precision work.
- Provides a high level of cut protection – Cut Level D.
- Durable sandy nitrile-coated palm for excellent grip.
- Elastic knit wrist ensures a snug and secure fit around the wrist for added comfort.
- Reinforced thumb crotch enhances durability during prolonged use.
- Touchscreen compatible for seamless use of electronic devices.

Art. 115.5504

Sizes

6 7 8 9 10 11 12



CUT C



CUT AND IMPACT RESISTANT GLOVES
GRANBERG 1190

Goatskin, fully Kevlar® lined.

- Soft and strong goatskin leather gives good dexterity and touch sensitivity.
- Impact protection on the back of the hand.
- Full Kevlar® lining protects hands from cuts.
- Impact protective details in bright colour for increased safety.
- Sewn with Kevlar® threads.
- Comfortable and fitted.
- Arc flash approved to level 2, with an Arc Thermal Performance value (ATPV) of 13 cal/cm2.

Art. 113.1190

Sizes

7 8 9 10 11 12



CUT D

NEW



CUT AND IMPACT RESISTANT GLOVES
GRANBERG 1191

Goatskin, fully Kevlar® lined.

- Crafted from soft and durable goatskin leather, these gloves offer exceptional dexterity and touch sensitivity.
- Fully lined with Kevlar® for high cut protection at level D.
- Impact protection details in bright green colour enhance safety.
- Extended cuff design provides additional cut protection for the pulse area.
- Reinforced with Kevlar® stitching for added durability.
- Ergonomically designed for a comfortable, secure fit.
- Equipped with a robust pull tab for easy donning.

Art. 115.1191

Sizes

7 8 9 10 11 12



CUT-RESISTANT GLOVES



ASSEMBLY GLOVES WITH CUT PROTECTION

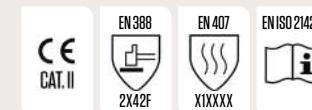
GRANBERG 530

Crinkled latex coating, Typhoon® HPPE liner.

- 15-gauge Typhoon® HPPE liner provides great cut protection (level F), perfect for handling glass, metals, and plastics.
- Crinkled latex coating enhances dry and wet grip.
- Breathable liner gives exceptional comfort and dexterity (Level 5).
- Resistant to contact heat (level 1) up to 100°C for 15 seconds.
- OEKO-TEX® 100 Approved

Art. 116.530

Sizes



CUT D



CUT-RESISTANT GLOVES
GRANBERG 547

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 fibre blend shell, comfortable and flexible — has good cut resistance, providing the gloves with 360° cut protection.
- Very good dexterity, touch sensitivity, and overall glove comfort.
- Excellent grip in dry, wet, and oily conditions – thanks to the sandy nitrile palm coating (also known as micropore nitrile), which displaces liquids on surfaces and creates a “suction effect”.
- Elasticated cuff provides a comfortable and secure fit around the wrist.
- Reinforced thumb crotch provides extended use life.

Art. 116.547

Sizes



CUT D



CUT-RESISTANT WINTER GLOVES
GRANBERG 580

Typhoon® fibre with sandy nitrile coating.

- Offers superior cut protection, TDM Cut level E.
- Level 3 puncture resistance provides added protection when working with sharp or abrasive materials.
- Brushed acrylic lining keeps hands warm and comfortable in cold weather conditions.
- Fully coated thumb for extended durability in high-stress areas.
- Sandy nitrile coating ensures a secure grip in dry, wet, or oily environments.

Art. 116.580

Sizes



CUT D



TOUCHSCREEN COMPATIBLE CUT-RESISTANT GLOVES
GRANBERG 592

Typhoon® material, sandy nitrile coating.

- Recommended when operating with touchscreen 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.
- Especially good flexibility and freedom of movement, and very comfortable (18-gauge thread technology).
- Reinforced thumb crotch provides extended use life.
- Ideal for precision handling in wet or oily conditions.
- Typhoon® is one of the strongest fibres in the world.
- OEKO-TEX® 100 Approved.

Art. 116.592

Sizes



CUT D



ULTRALIGHT, FULLY COATED CUT-RESISTANT GLOVES
GRANBERG 593

Typhoon® HPPE 18-gauge liner fully coated with sandy nitrile coating. Oil-repellent.

- Offers high protection against cuts, EN 388:2016 cut level D.
- Protects from liquids, oil, grease, and dirt.
- Light 18-gauge design delivers superb dexterity.
- Particularly hard-wearing, level 4 abrasion resistance.
- Reinforced thumb crotch for increased durability around the thumb.
- First fully coated with this black smooth nitrile, secondly coated with sandy nitrile in palm/fingers giving it excellent grip in dry, wet, and oily conditions.
- Recommended when operating with touch screen devices.

Art. 116.593

Sizes



GRANBERG EX 4997W

CUT-RESISTANT WINTER GLOVES



CUT-RESISTANT WINTER GLOVES GRANBERG EX 4997W

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.
- Excellent grip.

Art. 107.4997W

Sizes





CUT F

**CUT-RESISTANT GLOVES**
GRANBERG 598

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.
- OEKO-TEX® 100 Approved.

Art. 116.598

Sizes

7 8 9 10 11 12



CUT F

**CUT-RESISTANT GLOVES**
GRANBERG 599

Typhoon® fibre with a double dipped sandy nitrile coating.

- Provides extreme blade cut resistance, EN 388:2016, level F (highest level).
- Excellent abrasion and tear resistance.
- Double dipped sandy nitrile coating for superior abrasion resistance.
- Thumb crotch reinforcement.
- Very flexible, dexterous and comfortable fit.
- Typhoon® is one of the strongest fibres in the world.
- Ideal for precision handling in oily conditions.
- OEKO-TEX® 100 approved.

Art. 116.599

Sizes

7 8 9 10 11 12



WELDING GLOVES



TIG WELDING GLOVES
GRANBERG 3400

Goatskin with soft cuff for comfort. Added fourchettes for great dexterity.

- High-quality soft goatskin material enhances durability and wear resistance.
- Cow-split leather cuff for superior comfort and protection.
- Finger fourchettes give excellent dexterity, agility, precision, and control.
- Sewn with heat-resistant Kevlar® thread, giving high tensile strength and thermal stability.
- Unlined for maximum tactile sensitivity and a seamless feel.

Art. 106.3400

Sizes



WELDING GLOVES
GRANBERG 1690K

A-grade cow split leather, fully lined

- Designed with a reinforced thumb crotch.
- Stitched with strong, heat-resistant Kevlar® thread.
- Grain cowhide palm with split cowhide on the back and cuff.
- Fleece-lined for comfort and softness.
- Provides protection against welding sparks and is suitable for all-round welding tasks.

Art. 106.1690K

Sizes



TIG WELDING GLOVES
GRANBERG 3710

Goatskin with soft cuff for comfort.

- Goatskin leather enhances comfort.
- Extremely soft cow-split leather cuff for ease of use and protection.
- Sewn with heat-resistant Kevlar® thread, giving high tensile strength and thermal stability.
- Unlined for improved tactile sensitivity.

Art. 106.3710

Sizes



TIG WELDING GLOVES
GRANBERG 3700

Goatskin with a colored split leather suede cuff, unlined.

- Durable. Soft and resistant to wear.
- High fingertip sensitivity for excellent dexterity.
- Sewn with strong, heat-resistant Kevlar® thread.
- Made from soft goatskin leather.
- Split leather cuff.

Art. 106.3700

Sizes





CUT C



CUT AND HEAT RESISTANT GLOVES GRANBERG 1023

Goatskin, fully Kevlar® lined.

- Soft and strong goatskin leather provides the gloves excellent dexterity and touch sensitivity.
- Very comfortable and fitted.
- Goatskin has higher strength-to-weight ratio than cow grain leather.
- Stitched-in 100% full Kevlar® lining protects hands from cuts.
- Sewn with Kevlar® threads.
- Arc flash approved to level 3, with an Arc Thermal Performance value (ATPV) of 34 cal/cm2.

Art. 113.1023

Sizes

8 9 10 11 12 13



CUT C



CUT AND HEAT RESISTANT GLOVES GRANBERG 1025

Goatskin, prolonged sewn-on cuff, fully Kevlar® lined.

- Soft and strong goatskin leather provides the gloves excellent dexterity and touch sensitivity.
- Prolonged cuff offers better protection from heat and cuts.
- Full Kevlar® lining protects hands from heat and cuts.
- Sewn with Kevlar® threads.
- Resistant to contact heat up to 100°C for 15 s.
- Very comfortable and fitted.
- Arc flash approved to level 3, with an Arc Thermal Performance value (ATPV) of 34 cal/cm2.

Art. 113.1025

Sizes

7 8 9 10 11 12



GRANBERG 1024

Cut- and heat-resistant gloves – Goatskin palm, cotton back, fully lined with Kevlar®.



CUT AND HEAT RESISTANT GLOVES

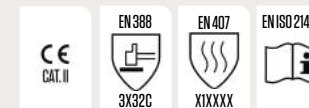
GRANBERG 1024

Goatskin palm, cotton back of the hand, fully Kevlar® lined.

- Goatskin provides very good abrasion resistance and tensile strength.
- Full Kevlar® lining protects hands from heat and cuts.
- Resistant to contact heat up to 100°C for 15 s.
- Good ventilation on the back of the hand, which is made of cotton.
- Sewn with Kevlar® threads.
- Comfortable and fitted.

Art. 113.1024

Sizes



ANTI-VIBRATION GLOVES
GRANBERG EX 4330

MacroSkin Pro® with hook and loop closure, unlined.

- Special vibration-reducing material layer in the palm reduces the risk of Hand-Arm Vibration Syndrome (HAVS).
- Comfortable and flexible ergonomic design reduces hand fatigue.
- Silicone printed palm material provides excellent grip on tools and equipment in wet and dry conditions.
- Soft neoprene cuff with an adjustable hook and loop closure for a secure fit.
- Approved according to the EN ISO 10819:2013 standard for mechanical vibration and shock. Achieved values: T (M) 0,769 and T (H) 0,592 meet the standard's requirements: T (M) ≤ 0,9 and T (H) ≤ 0,6.
- Dampens vibration from the frequency range of 25 – 1250 Hz.

Art. 107.4330

Sizes

8 9 10 11 12



CUT F

NEEDLE-RESISTANT GLOVES
GRANBERG 7000

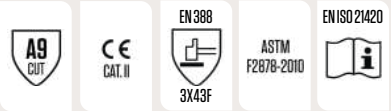
Polyester liner, fully coated with foam latex, needlestick resistant material.

- 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.

Art. 119.7000

Sizes

8 9 10 11



AUS – ELECTRICAL INSULATING GLOVES

Live-line work (AUS) refers to work performed on electrical installations while they remain energized. This requires special safety measures, procedures, and personal protective equipment (PPE) to protect workers from electric shock and arc flash incidents.



GRANBERG 589
Insulating Gloves



NEW



ELECTRICAL INSULATING GLOVES GRANBERG 589

Natural rubber latex and unlined with rolled cuffs.

- For electrical applications only.
- Withstands a maximum contact voltage of 1,000 V AC (Class 0 certified).
- Resistant to acid (Category A), ozone (Category Z), and extremely low temperatures (Category C).
- Flexible, ergonomic design that helps reduce hand fatigue.
- Rolled cuff for easy donning and doffing.
- Provides protection against electric arc.
- Certified to GS-ET-42-1:2019-02 – Supplementary requirements for the testing and certification of electrically insulating gloves with additional protection against the thermal effects of electric arc.
- APC 2, APTV: 8.5 cal/cm².

Art. 119.589

Sizes



WE
U41URE

CHEMICAL-RESISTANT GLOVES



CHEMICAL-RESISTANT GLOVES
GRANBERG 8000

Sandy nitrile-coated chemical-resistant gloves with a seamless nylon liner and extended cuffs.

- Sandy nitrile coating provides an excellent grip in dry, wet, and oily conditions.
- Resistant to grease, cleaning agents, and chemicals (EN ISO 374, Type A).
- Designed for softness and flexibility, offering enhanced comfort and dexterity for both indoor and outdoor use.

Art. 114.8000

Sizes



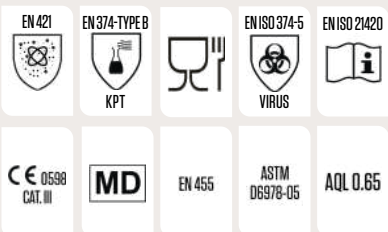
SINGLE-USE CHEMICAL RESISTANT GLOVES
GRANBERG 940

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).
- Tested according to ASTM D6978-05 - Resistance of Medical Gloves to Permeation by Chemotherapy Drugs.
- Weight 7.2 ± 0.5 g.

Art. 114.940

Sizes



NITRILE CHEMICAL RESISTANT GLOVES
GRANBERG 1000

Unsupported, cotton flock-lined.

- Protects against moisture, chemicals, dirt, petrol, oil and solvents (EN 374).
- Good anatomical fit for maximum comfort.
- The softness of the gloves and the grip-patterned palm provide a good wet and dry grip.
- High abrasion resistance provides hard-wearing gloves.
- Approved for use in direct contact with all types of food, including foods with a high fat content (EN 1186).

Art. 114.1000

Sizes



SINGLE-USE CHEMICAL RESISTANT GLOVES
GRANBERG 941

Nitrile, powder-free.

- Tested and approved for protection against a wide range of chemicals.
- Approved for direct contact with all types of food, including fatty foods (EN 1186).
- Provides protection against radioactive particulate contamination (EN 421).
- Textured fingertips for enhanced grip and precision handling.
- Ambidextrous – can be worn on either hand for greater versatility and convenience.
- Weight: 7.8 ± 0.3 g.

Art. 114.941

Sizes



WINTER GLOVES





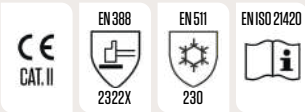
ALL-ROUND WINTER GLOVES
GRANBERG EX 8112

MicroSkin Shield® material with PROTEX™ membrane, spandex back.

- Flexibility and good grip.
- Provides protection against cold and moisture.
- Sewn-in waterproof and breathable ProTex™ membrane.
- Warm and soft liner inside the gloves.
- Palm and thumb-base reinforcement.
- Reflectives around the cuff.

Art. 107.8112
Sizes

8 9 10 11 12 13



ASSEMBLY WINTER GLOVES
GRANBERG EX 4297W

MicroSkin Shield® with PROTEX™ membrane, hook and loop wrist fastening.

- Provides protection against cold and moisture.
- Warm and soft inner lining.
- Features an integrated PROTEX™ thermal, waterproof, and breathable membrane.
- Highly flexible.
- Excellent grip.
- Ideal for assembly work and outdoor tasks in wet and/or cold conditions.

Art. 107.4297W
Sizes

8 9 10 11 12



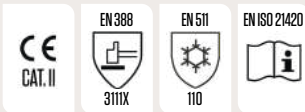
TOUCHSCREEN COMPATIBLE ASSEMBLY WINTER GLOVES
GRANBERG EX 4202

MicroSkin Shield® material with PROTEX™ membrane, elastic polyester back.

- Recommended when operating with touch screen devices.
- Comfortable and fitted.
- Provides protection against cold and moisture.
- Sewn-in breathable PROTEX™ membrane ensures water resistance.
- Reflective print on the back increases safety.
- Anti-slip pattern in the palm provides enhanced grip.

Art. 107.4202
Sizes

7 8 9 10 11



ASSEMBLY WINTER GLOVES
GRANBERG 8080

Double latex coating, acrylic liner.

- Excellent fit and flexibility provide outstanding comfort and fingertip sensitivity.
- The waterproof latex coating makes these gloves especially suitable for wet work and wet environments.
- Black sandy latex foam coating with an additional overcoat provides excellent grip in both wet and dry conditions.
- Approved for food handling.
- Provides excellent thermal insulation.

Art. 108.8080
Sizes

7 8 9 10 11 12





WORK GLOVES FULLY THINSULATE™-LINED
GRANBERG 1051

Goatskin, PROTEX™ membrane, 3M Thinsulate™ liner.

- Leather glove features combined with the advantages of ProTex™ wind-and water-proof, breathable membrane.
- The sewn-in ProTex™ membrane keeps hands warm and dry when working.
- Warm and lightweight 3M Thinsulate™ C40 insulation provides very good protection against cold.
- Soft and durable goatskin in the palm and Spandex on the back of the hand.
- Provides very good thermal insulation.

Art. 113.1051

Sizes



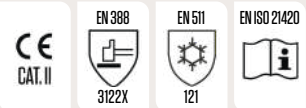
ALL-ROUND LIGHTLY INSULATED WINTER GLOVES
GRANBERG 1053

Goatskin leather, PROTEX™ membrane, polyester back, fleece lining.

- High-quality goatskin winter gloves.
- Breathable PROTEX™ membrane makes the gloves windproof and waterproof.
- Warm and soft fleece lining.
- Soft yet durable goatskin leather provides excellent flexibility and grip for handling objects.
- Protects against moisture and provides excellent thermal insulation.
- Ideal for assembly work and outdoor tasks in wet and/or cold environments.

Art. 113.1053

Sizes



ASSEMBLY WINTER GLOVES
GRANBERG 0400W

Special vinyl/PVC foam coating.

- Durable.
- Outstanding dexterity and fit.
- Tested and approved for cold conditions.
- The vinyl/PVC coating technology is a patented process.
- Sanitized® treated to prevent bacteria growth and promote freshness.
- OEKO-TEX® 100 Approved.

Art. 109.0400W

Sizes



KNITTED WINTER GLOVES
GRANBERG 8095

Latex foam coating.

- Comfortable and flexible.
- Provides excellent thermal insulation.
- The soft latex coating offers a secure grip and a degree of shock absorption when handling hard materials, such as paving stones or goods.
- Fleece lining provides protection against the cold.

Art. 108.8095

Sizes



TALK TO US.

Need help finding the right hand protection, or interested in becoming a distributor? We take the time to understand your specific needs and believe that close collaboration and a personal approach are key to finding the best solution. Get in touch, and we'll be happy to tell you more.

We're here to help and guide you every step of the way!
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