



FEARLESS PERFORMANCE[®]

WORK GLOVES

SELECTION Sheida International Co. LLC



FEARLESS PERFORMANCE®

ABOUT GRANBERG

Granberg is a leading glove brand of highly innovative PPE speciality gloves with production in several countries with worldwide market focus.

Granberg was established in 1961, and is headquartered in Norway with European warehouse hub in Southern Sweden.

Granberg has a wide array of high selling in demand PPE gloves with almost 250 styles in total, catering for nearly all types of industries from oil- and gas to healthcare.

Distributor in Oman:

Sheida International Co. LLC

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IMPACT PROTECTIVE GLOVES





Cut 5



Impact resistant



Breathable



Hi-Viz



reddot award 2015
winner

115.9001

Cut 5 Impact Hi-Viz™ Protective Gloves

Durable KR-Grip™ material in palm and fingers

- Produced for extreme working conditions for oil and gas professionals.
- Powerful cut resistant insert in palm and cuff, exceeding EN 388 cut level 5.
- Powerful but soft impact protection on back of hand.
- High visibility colours for increased safety.
- Designed for optimal ergonomics.
- Neoprene cuff provides comfort and wrist protection.
- Excellent breathability.

Design protected, and protected by patents and patents pending in several countries including USA. International WIPO patent DM/082618. Canadian patent: 155633. Australian Design Registration numbers 366643, 366795.



EN 420:2003



EN 388:2003



3543



Waterproof



Cut 5



Impact resistant



Breathable



Hi-Viz



115.9003

Waterproof

Cut 5 Impact Hi-Viz™ Protective Gloves

Durable KR-Grip™ material in palm and fingers

- Produced for extreme working conditions for oil and gas professionals.
- Powerful cut resistant insert in palm and cuff, exceeding EN 388 cut level 5.
- Powerful but soft impact protection on back of hand.
- Designed for optimal ergonomics.
- Waterproof but breathable ProTex® membrane.
- Neoprene cuff provides comfort and wrist protection.
- Excellent breathability.



EN 420:2003



EN 388:2003



3543

EN 388 results are in-house. The gloves are under testing at Notified Body.



Cut 5



Impact resistant



Oil repellent



Breathable



Hi-Viz



*Design protected, and protected by patents in several countries.
International WIPO patent DM/086865. Australia patent pending.*

115.9007

Oil repellent and abrasion resistant coating **Cut 5 Impact Hi-Viz™ Protective Gloves**

Typhoon® fibre with nitrile coating

- Flexible. Comfortable heavy-duty gloves.
- Typhoon® provide excellent EN 388 cut 5 protection.
- Powerful impact protective details on back of hand.
- Impact details designed for optimum ergonomics.
- Abrasion-resistant.



EN 420:2003



EN 388:2003



4543



Cut 5



Impact resistant



Breathable



reddot award 2016
winner

*Design protected, and protected by patents and patents pending in several countries.
International WIPO patent DM/087552. US patent D777,385 S.*

115.5501

360° Cut 5 and Impact Protection Gloves

Typhoon® fibre with nitrile foam coating

- Designed for optimal ergonomics, very comfortable heavy-duty gloves.
- Typhoon® provides excellent cut 5 protection.
- Soft, but powerful impact protective details on back of hand.
- Abrasion-resistant nitrile foam coated palm provide excellent wet and dry grip.



EN 420:2003



EN 388:2003



4543



Anti-Vibration



Breathable



Design protected. International WIPO patent DM/086 223.

107.4330

Reduce the risks of Hand-Arm Vibration Syndrome (HAVS)

Vibration-reducing work gloves EX[®]

MacroSkin Pro[®] material with Spandex[®] back

- Approved according to Mechanical vibration and shock EN ISO 10819:2013 test.
- Provide protection at high frequencies combined with protection at a broad spectrum of frequencies.
- Special vibration reducing material layer in the palm.
- Comfortable and flexible.
- Velcro closer.
- Unlined.



EN 420:2003



EN 388:2003



2221

EN ISO 10819





CHEMICAL GLOVES



G

Chemical resistant



Waterproof

**114.1000****Nitrile Chemical Resistant Gloves Chemstar®**

Unsupported, cotton flock lined

- Specifically designed to provide high durability and protection against solvents.
- Anti-slip pattern for good grip in wet and dry conditions.
- Approved to be used in direct contact with all types of food, including fatty foods.



EN 420



EN 388:2003

4002



EN 374

AJK 266



EN 374-2

2



EN 1186

AQL 1.5



Chemical resistant



Waterproof

109.1730

Vinyl/PVC Chemical Resistant Gloves Chemstar®

Cotton interlock lined

- Flexible and soft.
- Seamless liner for great comfort during use.

Note: Not to be used in direct contact with fatty foods. If working with fatty foods use Granberg nitrile gloves.



EN 420



EN 388:2003

4121



EN 374

AJL 222



EN 374-2

3



EN 1186

AQL 0.65

G



Chemical resistant



Waterproof

114.2000

Neoprene Chemical Resistant Gloves Chemstar®

Unsupported, cotton flock lined

- Durable.
- High chemical resistance.
- Anti-slip pattern for good grip in wet and dry conditions.
- Pure cotton flock liner to absorb perspiration.

CE CAT. III



EN 420

EN 388:2003



3111

EN 374



AKL 265

EN 374-2



2

EN 1186



AQL 1.5

G



Chemical resistant



Dexterity



Waterproof



114.770

Single-Use Chemical Gloves

Nitrile, powder-free

- Micro textured for optimal grip
- Tested and approved for various chemicals
- 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).
- Silicon free.



AQL 1.5



Dexterity



Waterproof



114.626

Magic Touch[®] Single-Use Gloves

Nitrile, powder-free

- 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.
- Suitable for direct contact with all types of foodstuffs.
- Approved for medical use (EN 455).
- Economy pack, 300 gloves per dispenser.



AQL 1.5



ASSEMBLY & CUT GLOVES





Dexterity



Breathable



114.0933

Pro-Fit[®] Assembly Gloves Oeko-Tex[®] 100 Approved

Patented nitrile foam coating

- Great oil, wet and dry grip.
- Excellent abrasion resistance combined with dexterity and breathability.
- The patented micro-capillary nitrile foam technology.
- ANTIWET treated.



EN 420



EN 388:2016



4131X



Dexterity



Breathable



114.0550

Pro-Fit[®] Assembly Gloves Oeko-Tex[®] 100 Approved

Patented nitrile foam coating with microdots

- Microdots on the palm ensure firm oily, wet and dry grip.
- Excellent abrasion resistance combined with dexterity and breathability.
- The patented micro-capillary nitrile foam technology.



4131X



Dexterity



Breathable



100.0433

Assembly Gloves

Polyurethane coating

- Highly durable.
- Breathable.
- Ideal for precision work.



EN 420:2003



EN 388:2003



4131



109.0400LP

Water-proof

Black Diamond® Assembly Gloves

Fully coated with special vinyl/PVC foam coating

- Highly durable.
- Outstanding dexterity and fit.
- With Antifresh® technology.
- The vinyl/PVC coating technology is a patented process.



EN 420



EN 388:2003



4131

G



Cut 5



Dexterity



Oil repellent



Breathable



116.548

Protector® Cut Resistant Gloves

Typhoon® fibre with nitrile coating, oil resistant

- Especially abrasion and tear resistant.
- Great protection against cuts and punctures.
- Fitted with great touch sensitivity.
- Typhoon® is one of the strongest fibres in the world.

CE CAT. II

EN 420

EN 388:2003

4544



Dexterity



Cut 5



Oil repellent



Hi-Viz



Breathable



116.575

Protector[®] Cut Resistant Gloves

Typhoon fibre with sandy nitrile coating. Hi-Viz colour

- Distinguished. Bright fluorescent yellow colour makes these gloves easily visible even in dim light.
- Very comfortable gloves with good wet grip and excellent dry grip.
- Rejects oil and grease.
- Highly durable. Soft and flexible gloves with long life.



EN 420



EN 388:2003



4543



Dexterity



Cut 5



Breathable



116.0995

Protector[®] Cut Resistant Gloves

Mixed fibers and polyurethane coating

- Highly durable.
- Excellent protection against cuts and punctures.
- Good touch sensitivity.
- Economical version.



EN 420



EN 388:2003



4543

G



Dexterity



Cut 5



Oil repellent



116.549

Protector® Cut Resistant Gloves

Typhoon® fibre, fully coated with nitrile foam. Dotted palm.

- Highly durable.
- Provides high cut resistance.
- Lycra® in the liner as well as the elastic nitrile foam coating provide outstanding flexibility and fit.
- Designed for dry and oily environments.

CE CAT. II

EN 420



EN 388:2003



4543



102.9500

Work Gloves

Cow split leather

- Rubberized cuff.
- Palm lined.
- Durable. For tasks with a high priority on wear resistance.



3233



Heat resistant



Welding



104.2560

Welder's Gloves

Cow split leather

- Fully lined.
- Comfortable.
- Sewn with strong, heat-resistant Kevlar[®] thread.



EN 420



EN 388:2003



4243

EN 407



413244

EN 12477



Type A



FEARLESS PERFORMANCE®

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