

Hand Protection

Gloves Standards

EN 388:2003

Mechanical Hazards



- A: Abrasion Resistance (0-4)
- B: Cut Resistance (0-5)
- C: Tear Resistance (0-4)
- D: Puncture resistance (0-4)

EN 374:2003

Chemical Hazards



Resistance to “permeation” by chemicals. The 3-digital alphabetical code refers to the code letters of 3 chemicals (from a list of 12 standard defined chemicals) for which a breakthrough time >30 minutes has been obtained. Rating 1-6 (10-480 minutes).

- A: Methanol
- B: Sodium hydroxide 40%
- L: Sulphuric acid 96%

Low Chemical Resistant



Waterproof glove pictogram is under for those gloves that do not achieve a breakthrough time of >30 minutes against at least three chemicals from the defined list of 12, but which comply with the penetration test.

Micro-Organism Hazards



Penetration: air and/or water leak test and inspection in compliance with the Acceptable Quality Level (AQL).

Level 3 - AQL <0,65 / G1



UNIVERSAL
100% COTTON
MADE IN USA
10(x)11
100% COTTON
MADE IN USA
10(x)11

Hand Protection

ATG 42-874

MaxiFlex® Ultimate



Now the iconic MaxiFlex® gets even better thanks to the inclusion of the new AD-APT® Technology from ATG®. MaxiFlex® is dermatologically accredited and pre-washed prior to packaging to guarantee freshness.

Features:

- Dry Environment Applications
- General Purpose, Lightweight, Precision Handling
- Abrasion Resistance, Nitrile Coating

ATG 44-3745

MaxiCut Ultra



CUT 5



MaxiCut® Ultra™ is ATG's latest cut offering for dry environments that integrates the core values of MaxiCut® into a thinner, more comfortable and durable package.

Features:

- Wet and Oily Applications
- General Purpose, Lightweight, Precision Handling
- Abrasion Resistance, Superior Grip

ATG 56-426

MaxiDry Driver Style



Features:

- Abrasion Resistance
- Precision Handling
- Sanitized®, Superior Grip

ATG 56-635

MaxiChem



Features:

- Chemical Application
- Tested and Certified according to EN-374-3
- Abrasion Resistance

ATG 34-450

MaxiCut Dry



CUT 3



Features:

- Cut Resistance Application, Cut Protection (Level 3)
- Breathable, Lightweight, Precision Handling
- Abrasion Resistance

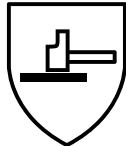
P130

TorSafety



CUT 3

EN 388



4341EP

Features:

- Synthetic leather palm enhances grip in dry and light oil applications while providing dexterity
- Double PVC sandy grip and full finger provides an enhanced grip with an extra cut and abrasion resistance
- Foam laminated spandex fabric lining for comfort and breathability
- Kevlar Glass Fabric lining for anti-blade Cut Level 3
- Thermo Plastic Rubber (TPR) molded finger thumb and back hand guards for maximum protection.

Technical Data

- Material:** Kevlar Glass / Synthetic Leather / Spandex PVC grip / Neoprene
- Construction:** Hi-Vis Yellow/Green Spandex Fabric (96% Nylon, 40% Polyurethane) 0.8mm gauge
- Fingers:** Synthetic Leather (60% Nylon, 40% Polyurethane), 0.8mm gauge
- Colour:** Hi-Vis Yellow Green / Blue / Black

TorSafety®

2021

Rig Lizard®



EN 388



4343CP

CUT 3

HexArmor

Features:

- Durable TP-X® palm utilizes the highest-level abrasion resistance while maintaining oil-resistant grip
- SEA level 3 cut and level 4 puncture protection

4021 * Clearance Price

GGT5® Mud Grip®



EN 388



4544FP

CUT 5

HexArmor

Features:

- SuperFabric® brand material palm provides ISEA level 5 cut resistance
- Durable TP-X® palm reinforcement utilizes the high-level of abrasion resistance

4032 * Clearance Price

Chrome Core



EN 388



4521

CUT 5

HexArmor

Features:

- Made with SuperFabric® brand material for the highest cut-resistance available on the market, exceeds ISEA Level 5
- Oil & abrasion-resistant synthetic leather palm enhances grip in dry & light oil applications, while providing dexterity to utilize tools & equipment

Hand Protection

2631

SACLA Welding Gloves



Material:

- Split cow leather

Cuff:

- Split, 15 cm

Interior:

- Thick lining

Colour:

- Red

XXXX

Rigger Gloves



Description:

Premium quality split leather chrome rigger with red cotton drill back and knuckle protection. Rubberized safety cuff and integral vein patch. For use in construction, mining, landscaping, etc.

- CE certified
- Rubberized safety cuffs
- Knuckle back protection
- Cotton backing for breathability
- For use in construction, mining and landscaping
- Premium quality split leather rigger

XXXX

Red Dotted Gloves



Features:

- PVC dotted gloves 12 ounce
- Made of cotton
- Flexible, breathable and comfortable

Ansell

Touch N Tuff



Features:

- Made with SuperFabric® brand material for the highest cut-resistance available on the market, exceeds ISEA Level 5
- Oil & abrasion-resistant synthetic leather palm enhances grip in dry & light oil applications, while providing dexterity to utilize tools & equipment