

FOUR GLOVE SOLUTIONS FOR ALL THE JOBS YOU DO

2019



MaxiDry®
CONTROLLED PERFORMANCE™



MaxiCut®
ASSURED PROTECTION™



MaxiChem®
SECURE SAFETY™



HOW TO FIND YOUR ATG® GLOVE?

1. Select your working environment
2. Select the cut resistance you need
3. Find your Glove Solution



High
CUT
RISK



MaxiCut®
ASSURED PROTECTION™

Styles:
MaxiCut®
Ultra™
44-3745
44-3445
44-3455
MaxiCut®
34-470



MaxiCut®
ASSURED PROTECTION™

Styles:
MaxiCut®
Oil™
34-504, 505
44-504, 505
34-470LP



Med.
CUT
RISK



MaxiFlex®
PRECISION HANDLING™

Styles:
MaxiFlex®
Cut™
34-8743
34-8753
34-8443
MaxiCut®
34-450



MaxiCut®
ASSURED PROTECTION™

Styles:
MaxiCut®
Oil™
34-304, 305
44-304, 305
34-450LP



MaxiChem®
SECURE SAFETY™

Styles:
MaxiChem®
Cut™
56-633



Low
CUT
RISK



MaxiFlex®
PRECISION HANDLING™

Styles:
MaxiFlex®
Ultimate™
42-874, 875
MaxiFlex®
Endurance™
42-848, 847
MaxiFlex®
Elite™
34-274, 244



MaxiDry®
CONTROLLED PERFORMANCE™

Styles:
MaxiDry®
56-424
56-425
56-426
56-427
MaxiDry®
Plus™
56-530



MaxiChem®
SECURE SAFETY™

Styles:
MaxiChem®
56-635



MaxiDry®
CONTROLLED PERFORMANCE™

Styles:
MaxiDry®
Zero™
56-451
MaxiTherm®
30-201, 202



DRY Environment
Precision Handling



OILY Environment
Precision Handling



CHEMICAL*
Environment



COLD Environment
Precision Handling

www.atg-glovesolutions.com/en/glovefinder

MaxiFlex® - Precision Handling™ in dry environments

MaxiCut® - Assured Protection™ in cut environments

MaxiDry® - Controlled Performance™ in oily or wet environments

MaxiChem® - Secure Safety™ for chemical environments

WHAT MAKES ATG® GLOVES DIFFERENT?

ATG®'s technology platforms are continuously developed by a core team that matches market research and marketing analysis with the latest technological developments. This forms the foundation upon which we continually improve the customer's experience through constant innovation.

Why? It is because we understand the complexity of choosing and implementing a hand protection program that works and is adopted by all. On one side, your workforce continually asks for gloves that are more comfortable whilst on the other side there is a focus to reduce injuries, the costs associated with those injuries and to improve worker efficiency.

We aim, via use of our technology platforms, to combine comfort and worker acceptance with performance and safety features. We have also recently added a "well being" technology platform that takes care of your hands during and after work.

Our products include technologies that follow one of three themes:

1. **Comfort**
2. **Performance**
3. **HandCare™**

These technologies are used individually or collectively to provide you with the glove that is guaranteed skin friendly thanks to our partnership with the Skin Health Alliance.

All our gloves are designed to last and can be laundered to ensure that we are able to maintain our commitment to you of "value for money".



ATG® TECHNOLOGY PLATFORMS

proRange™

COMFORT PLATFORMS



Delivering 360° breathability

AIRtech® has set the standard for breathability. It was designed and developed to enhance comfort by eliminating heat build up inside a glove. AIRtech® is delivered, where the coating is applied, through a patented micro-foam nitrile coating. These tiny bubbles provide a network of micro-tunnels for heat to dissipate naturally, allowing the hand to breathe.

AIRtech® enables what we refer to as 360° full hand breathability. Cool hands are happier, safer and more productive. Look for the AIRtech® logo.



For reduced hand fatigue

ERGotech® focuses on making the glove work like a second skin. ERGotech® concentrates on maximising the form, fit and feel of our gloves, which results in a superior user experience. ERGotech® is designed, developed and integrated into our gloves to mimic the natural contours of the hand, to deliver outstanding flexibility, dexterity and tactile sensitivity.

PERFORMANCE PLATFORMS



Longer use saves you money

DURAtech® is a technology platform that makes gloves last longer. Why? Because long lasting gloves simply makes good economic sense but it's not all about the durability. It's also about making sure your gloves are fresh and clean so we've designed our gloves so they can be laundered. That way you're able to make full use of the outstanding durability offered.



For protection against cuts

CUTtech® combines and blends high performance yarns and fibres to impart different levels of cut protection with the driving philosophy to deliver high levels of comfort and wearer satisfaction.

Recently added to the CUTtech® range was a permanent nitrile reinforcement located between the thumb and first finger. This increases the wear in an inherently weak area of most gloves, which increases glove life and reduces cost-to-wear.



For better performance

At ATG® we view grip as a key safety criteria. Our GRIPtech® "micro-cup" finish enhances grip properties making sure parts are handled more securely. In addition, it reduces hand fatigue associated with a lack of a proper grip. To obtain this highly efficient effect, a patented coating process is applied only where necessary, in order to enhance and maximize dexterity and flexibility.

This technology has been cleverly designed to support you in dry and/or oily environments. It is frequently used in conjunction with CUTtech® to strike the optimal balance between cut resistance and grip. If it doesn't slip then it doesn't cut. GRIPtech® decreases hand fatigue and increases safety.



For protection against oils, liquids and chemicals

The LIQUIttech® barrier has been designed to safeguard you. It's characterised by an industry leading coating technology, unique to ATG®, delivering lightweight, flexible coatings applied to very fine gauge seamless knit liners, with various coating weights.

The combination of coating and seamless knitting technologies can be engineered to provide liquid repellence, along with low and high level chemical resistance, while retaining superb levels of comfort not normally associated with liquid repellent and chemical resistance gloves.

KEEPING HOT HANDS COOL, DRY and PRODUCTIVE



Cooling
Technology

THE CUSTOMER NEED THAT INSPIRED US TO DEVELOP THIS TECHNOLOGY

Today 97 per cent of glove wearers claim that comfort is their number one priority when choosing gloves with the key challenge being **hot hands**.

Inspired to find a solution, led us to develop AD-APT®, that we've integrated into the iconic MaxiFlex®.

The AD-APT® Technology is activated by the movement of our hands and increased temperature within the glove,

releasing a natural cooling agent that keeps your hand dry and make them cooler.

**AD-APT® - the most intelligent way
to keep gloved hands dry, cool
and productive.**



**31%
COOLER HANDS
VERSUS STANDARD GLOVES¹**

¹ This is a comparison done between MaxiFlex® Ultimate™ and MaxiFlex® Ultimate™ with the AD-APT® Cooling Technology



guaranteed
skin friendly



Intelligent Glove Solutions

MaxiFlex® Ultimate™



proRange™



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability of more than 18.000 abrasive cycles.
- AIRtech® technology delivers 360° Breathability.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Ultimate™ is designed for use in dry environments requiring precision handling.

i.e. Primary, secondary and final assembly, maintenance etc.



Reference	42-874	42-875
Coating	palm	3/4 dipped
Colour	grey/black	grey/black
Length	25 cm	25 cm
Palm Thickness	1.00 mm	1.00 mm
EN 388:2016	4131A	4131A
Sizes	5-12	6-11
Silicone free	yes	yes

MaxiFlex® Endurance™



proRange™



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability of more than 18.000 abrasive cycles.
- AIRtech® technology delivers 360° Breathability.
- **Raised dots for extra cushioning and increased dry grip.**
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Endurance™ is designed for use in dry environments requiring precision handling.

i.e. Primary, secondary and final assembly, maintenance etc.



Reference	42-848	42-847
Coating	plam/dots	drivers/dots
Colour	orange/black	grey/black
Length	25 cm	25 cm
Palm Thickness	1.10 mm	1.10 mm
EN 388:2016	4131A	4131A
Sizes	5-12	5-12
Silicone free	no	no



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability of more than 9.000 abrasive cycles.
- **30% thinner** than traditional foam nitrile gloves
- AIRtech® technology delivers 360° Breathability.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Elite™ is designed for use in dry environments requiring precision handling.

i.e. Assembling small parts, final assembly, maintenance etc.



Antistatic



EN 16350:2014
 $R_v < 1 \times 10^8 \Omega$

NEW

ESD*

EN 61340-2-3:2017

$R_v = 1,1 \times 10^6 \Omega$
Average/Palm

Reference	34-274	34-244	34-774B
Coating	palm	palm/dots	palm
Colour	blue/blue	blue/blue	light grey/black
Length	25 cm	25 cm	23 cm
Palm Thickness	0,80 mm	0,90 mm	0,80 mm
EN 388:2016	4121A	4121A	4121A
Sizes	6-11	6-11	6-11
Silicone free	yes	yes	yes



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability
- AIRtech® technology delivers 360° Breathability.
- **Aloe vera and vitamin E are released while you work taking care of your hands during and after work.**
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Active™ is designed for use in dry environments requiring precision handling.

i.e. Primary, secondary and final assembly, maintenance etc.

Reference	34-824
Coating	palm
Colour	light blue/light blue
Length	25 cm
Palm Thickness	1,00 mm
EN 388:2016	4131A
Sizes	5-11
Silicone free	yes

EN 388:2016 - Changes

Protective gloves against mechanical risks

It specifies the requirements, test methods, marking and information to be supplied for protective gloves against the risk of abrasion, cut, tear, puncture and, if applicable, impact.

The new EN388 standard requires the use of a new abrasion paper, which is much more stable and will provide more reliable and consistent ratings between different test houses.

The new standard has also revisions to the coupe test. There is a new blade which is now measured via formula to determine if the blade has been dulled during the test.

If the blade has been dulled then an additional test, ISO13997:1999, has to be carried out. Finally, there is a new test for gloves offering impact protection, and the results will be a pass or a fail(EN 13594:2015).



NEW

THE NUMBERS

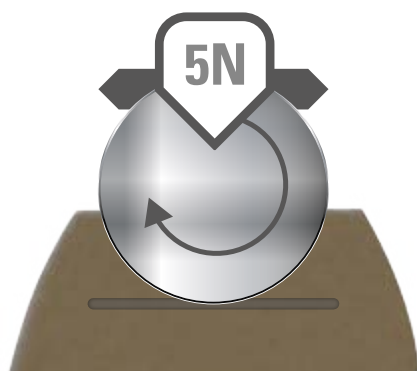
The table on the right hand side shows all the tests, performance levels and the corresponding numbers and letter. In understanding this table it can help you translate the performance levels of a glove to your needs or the needs of those you are choosing for.

The cut resistance numbers coming from the coupe test are designed to assist those where lower cut risks are present whilst ISO13997 is more suited for those exposed to medium and high cut risks.

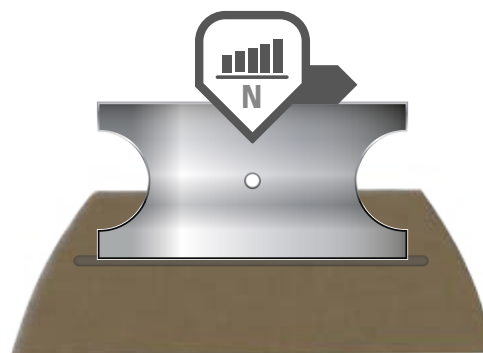
Tip: Always consider the grip when looking for cut gloves as the more suitable to grip the lower the risk of cuts accordingly.

Test	Level					
	1	2	3	4	5	
Abrasion resistance (Cycles)	100	500	2000	8000	-	
Cut resistance - Coupe test (Factor)	1,2	2,5	5,0	10,0	20,0	
Tear resistance (N)	10	25	50	75	-	
Puncture resistance (N)	20	60	100	150	-	
	A	B	C	D	E	F
Cut resistance - TDM(ISO) test (N)	2	5	10	15	22	30
Impact Protection	(NO)-			(YES)P		

If the glove material dulls the blade during the coupe test then the number only serves as an indicative result and the TDM result, ISO13997, becomes the main result displayed as a letter from A to F. Nevertheless the coupe test number serves as a good transition reference whilst people become familiar with the lettering system of ISO13997.



Coupe-Test (Blade cut resistance)



TDM-Test (ISO 13997:1999)



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability
- AIRtech® technology delivers 360° Breathability.
- CUTtech® technology for **medium cut-protection (EN-Cut Level 3B)**.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Cut™ is designed for use in dry environments requiring precision handling with an increased risk of cut.

i.e. Sheet metal handling, primary, secondary and final assembly, maintenance etc.



Reference	34-8743	34-8753	34-8443
Coating	palm	3/4 dipped	palm/dots
Colour	green/black	green/black	green/black
Length	25 cm	25 cm	25 cm
Palm Thickness	0,80 mm	0,80 mm	0,90 mm
EN 388:2016	4331B	4331B	4331B
Sizes	6-12	6-12	6-12
Silicone free	yes	yes	yes



Precision Handling™ in dry environments.

- DURAtect® technology for outstanding durability
- AIRtech® technology delivers 360° Breathability.
- CUTtech® technology for **medium cut-protection**.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiFlex® Cut™ is designed for use in dry environments requiring precision handling with an increased risk of cut.

i.e. Sheet metal handling, primary, secondary and final assembly, maintenance etc.

With
Dyneema® Diamond for
extreme durability and
cleanliness.



Reference	34-6743
Coating	palm
Colour	light green/black
Length	25 cm
Palm Thickness	0,90 mm
EN 388:2016	4X32B
Sizes	6-12
Silicone free	yes



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

- DURAtect® technology for outstanding durability
- AIRtech® technology delivers 360° Breathability.
- CUTtech® technology for **high cut-protection (EN Cut Level 5C)**.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip.
- Dotted version for extra cushioning
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Assured Protection™ for cut environments

Where to use:

MaxiCut® Ultra™ is designed for use in dry environments with an increased risk of cut.

i.e. Sheet metal, broken glass handling, primary, secondary and final assembly, maintenance etc.



NEW



Reference	44-3745	44-3445	44-3455
Coating	palm	palm/dots	3/4 dipped/dots
Colour	blue/black	blue/black	blue/black
Length	25 cm	25 cm	25 cm
Palm Thickness	1.00 mm	1.10 mm	1.10 mm
EN 388:2016	4542C	4542C	4542C
Sizes	6-12	6-12	6-11

Cut resistant sleeves for increased safety.
Available in 40 cm or 45 cm length.



With Dyneema® Diamond for extreme durability and cleanliness.



Reference	89-5740	89-5745	58-917	44-6745
Coating	N/A	N/A	N/A	palm
Colour	blue	blue	blue	light blue/black
Length	40 cm	45 cm	24 cm	25 cm
Palm Thickness	0,80 mm	0,80 mm	0,80 mm	1.10 mm
EN 388:2016	3442C	3442C	3442C	4X43C
Sizes	7(S) or 10(XL)	7(S) or 10(XL)	7-11	6-11



Assured Protection™ for cut environments

- DURatech® technology for outstanding durability
- AIRtech® technology delivers 360° Breathability.
- CUTtech® technology for **medium or high cut-protection**.
- Optimised grip delivered through our micro-cup finish allows for a controlled grip(34-450, 470).

*Additional leather pad (LP) for increased oil grip.

Where to use:

MaxiCut® is designed for use in dry environments with an increased risk of cut. MaxiCut® Oil™ is designed for use in oily or wet environments with an increased risk of cut.

i.e. Sheet metal handling, primary, secondary and final assembly, maintenance etc.



Reference	34-450	34-450LP*	34-470	34-470LP*
Coating	palm	palm/leather pad	palm	palm/leather pad
Colour	green/grey	green/grey	grey/grey	grey/grey
Length	25 cm	25 cm	25 cm	25 cm
Palm Thickness	1,20 mm	2,50 mm	1,30 mm	2,60 mm
EN 388:2016	4342B	4342C	4443C	4444D
EN 407:2004	-	X1XXXX	-	-
Sizes	6-11	8-11	6-11	7-11



NEW



Assured Protection™ for cut environments

- LIQUItch®- increased resistance to oils.
- Excellent comfort through a synthetic coating combined with a high performance cut protection liner (**EN Cut Level 3B**).
- CUTtech® technology
- Micro-cup non-slip grip finish allows for a controlled grip in oily and wet applications.

Where to use:

MaxiCut® Oil™ is designed for use in oily or wet environments with an increased risk of cut.

i.e. Sheet metal, broken glass handling, primary assembly, maintenance etc.



Reference	44-304	44-305	34-304	34-305
Coating	palm	3/4 dipped	palm	3/4 dipped
Colour	green/black	green/black	green/black	green/black
Length	24 cm	24 cm	25 cm	25 cm
Palm Thickness	1,10 mm	1,10 mm	1,30 mm	1,30 mm
EN 388:2016	4341B	4341B	4331B	4331B
EN 407:2004	X1XXXX	X1XXXX	-	-
Sizes	6-11	6-11	6-11	6-11



NEW



Assured Protection™ for cut environments

- LIQUItch® - increased resistance to oils.
- Excellent comfort through a synthetic coating combined with a high performance cut protection liner.
- CUTtech® technology
- Micro-cup non-slip grip finish allows for a controlled grip in oily and wet applications.

Where to use:

MaxiCut® Oil™ is designed for use in oily or wet environments with an increased risk of cut.

i.e. Sheet metal, broken glass handling, primary assembly, maintenance etc.



Reference	44-504	44-505	34-504	34-505
Coating	palm	3/4 dipped	palm	3/4 dipped
Colour	blue/black	blue/black	blue/black	blue/black
Length	24 cm	24 cm	25 cm	25 cm
Palm Thickness	1,30 mm	1,30 mm	1,60 mm	1,60 mm
EN 388:2016	4442C	4442C	4443C	4443C
Sizes	7-11	7-11	6-11	6-11
Silicone free	yes	yes	yes	yes



Controlled Performance™ in wet or oily environments.

- LIQUItch® - increased resistance to oils.
- **Excellent comfort** through a synthetic coating combined with an industry leading super light seamless knit liner.
- Micro-cup non-slip grip finish allows for a controlled grip in oily and wet applications.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.

Where to use:

MaxiDry® is designed for use in oily or wet environments.

i.e. primary assembly, building and construction, maintenance etc.



Reference	56-425	56-424	56-426	56-427
Coating	3/4 dipped	Palm	driver	fully
Colour	purple/black	purple/black	purple/black	purple/black
Length	24 cm	24 cm	25 cm	25 cm
Palm Thickness	1,30 mm	1,30 mm	1,10 mm	1,30 mm
EN 388:2016	4121A	4121A	4111A	4121A
EN ISO 374-1:2016	-	-	Type C	-
Sizes	6-11	6-11	7-11	7-11



Controlled Performance™ in wet or oily environments.

- LIQUItch® - increased resistance to oils and liquids (low chemical resistance).
- **Excellent comfort** through a synthetic coating combined with an industry leading super light seamless knit liner.
- Micro-cup non-slip grip finish allows for a controlled grip in oily and wet applications.

Where to use:

MaxiDry® Plus™ is designed for use in oily, wet environments and/or low level of chemical resistance applications.

Reference 56-530

Colour blue/black

Length 30 cm

Palm Thickness 1,20 mm

EN 388:2016 4121A

EN ISO 374-1:2016 Type B/JKL

EN ISO 374-5:2016

Sizes 7-11



Controlled performance™ in cold environments.

- LIQUItch® - increased resistance to oils, grease and water.
- **THERMtech® - offering thermal resistance inside with a coating designed for temperature up to -30°C / -22°F*.**
- Coating and seamless knitting technologies that impart thermal insulation properties to resist cold.
- Super soft and super flexible coating providing ultimate flexibility even in extremely cold environments.

Where to use:

MaxiDry® Zero™ is designed for use in dry or wet environments requiring thermal resistance.



EC 1935/2004 (LFBG)

Food certified according to the European Standard

Compliant to FDA 21CFR177

* related to the characteristics of the coating.

Common working environments are temperatures from -10°C to +10°C

Reference 56-451

Coating Fully

Colour purple/black

Length 28 cm

Palm Thickness 1,80 mm

EN 388:2016 4232B

EN 511:2006 021

EN 407:2004 X1XXXX

Sizes 7-11



Secure Safety™ in chemical environments

- LIQUItech® chemical resistance
- **Excellent comfort** through a synthetic coating combined with a super light seamless knit liner.
- Micro-cup non-slip grip finish allows for a controlled grip in wet applications.
- Class leading form, fit and feel, reducing hand fatigue and increasing comfort.
- **Available with cut resistance - EN388 Level 3B.**

Where to use:

MaxiChem® is designed for chemical environments. Prior to use please ensure the glove is suitable for the chemicals used.

i.e. cleaning, refinery (general usage), construction, maintenance etc.

Reference	56-635	56-633
Colour	green/black	d'green/black
Length	35 cm	30 cm
Palm Thickness	1,30 mm	1,40 mm
EN 388:2016	4121A	4342B
EN ISO 374-1:2016	Type A/JKLMNO	Type A/JKLMNO
EN ISO 374-5:2016		
Sizes	7-11	8-11

EN ISO 374-1:2016+A1:2018
Permeation/Degradation



Chemical	MaxiChem®		MaxiChem® Cut™	
	Permeation	Degradation	Permeation	Degradation
A - Methanol CAS-Nr. 67-56-1	Level 2 56 min	DR: 47%	Level 2 39 min	DR: 1%
C - Acetonitrile CAS-Nr. 75-05-8	Level 1 16 min	DR: 40%	Level 1 12 min	DR: 5%
J - n-Heptane CAS-Nr. 142-82-5	Level 6 >480 min	DR: 14%	Level 6 >480 min	DR: 0%
K - Sodium hydroxide 40% CAS-Nr. 1310-73-2	Level 6 >480 min	DR: 12%	Level 6 >480 min	DR: -4%
L - Sulphuric acid 96% CAS-Nr. 7664-93-9	Level 4 130 min	DR: 26%	Level 4 130 min	DR: 12%
M - Nitric acid 65% CAS-Nr. 7697-37-2	Level 4 189 min	DR: -1%	Level 4 132 min	DR: 9%
N - Acetic acid 99% CAS-Nr. 64-19-7	Level 3 105 min	DR: 32%	Level 3 94 min	DR: 7%
O - Ammonia 25% CAS-Nr. 1336-21-6	Level 6 >480 min	DR 16%	Level 5 421 min	DR: 18%
T - Formaldehyde 37% CAS-Nr. 50-00-0	Level 2 30 min	DR 3%	Level 2 30 min	DR: 10%

Important note for selecting chemical resistant gloves:

Your selected glove should only be used in accordance with the pictograms printed on the glove. Please ensure that if you are working with chemicals that the gloves have the chemical pictogram printed on the glove and are suitable for the chemical that you are exposed to.

Further information about chemical permeation levels can be found at www.atg-glovesolutions.com.

This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals.

The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only and relates only to the chemical tested. It can be different if it is used in a mixture.

Permeation - performance levels according to EN ISO 374-1: 2016 + A1: 2018:

0	1	2	3	4	5	6
<10 min	>10 min	>30 min	>60 min	>120 min	>240 min	>480 min

Degradation: may alter one or more of the glove characteristics due to contact with chemical(s).

DR: Degradation Rate

Penetration: is the movement of a "chemical" and/or micro-organism through porous materials, seams, pinholes or other imperfections in a protective glove material at a non-molecular level.

Permeation: Breakthrough of a chemical through the material of the protective glove at the molecular level.



Nitrile Foam on a Seamless Nylon Liner

Designed for general purpose handling in oily and dirty conditions.

Environment/Applications:

Handling oily components, small parts, bearings, tubes etc.

Reference	34-800
Coating	palm
Colour	grey/white
Length	24 cm
Palm Thickness	1.10 mm
 EN 388:2016	4121A
Sizes	6-11
Silicone free	yes






Natural Latex on a Seamless Acrylic/Polyester Liner with Patented Non Slip Grip.

Designed for general handling in wet or dry applications under cold or warm conditions.

Environment/Applications:

General handling in cold and wet conditions, building materials, timber, refuse, engineering components cold storage, light hot works etc.

Reference	30-201	30-202
Coating	palm	3/4 dipped
Colour	orange/grey	orange/grey
Length	26.5 cm	26.5 cm
Palm Thickness	2,50 mm	2,50 mm
 EN 388:2016	1241B	1241B
 EN 511:2006	X1X	X1X
 EN 407:2004	X2XXXX	X2XXXX
Sizes	6-11	7-11

ATG® - OUR CORE VALUES

To design, develop, and manufacture gloves that offer the highest comfort, quality, cleanliness and value for money, our business model is based on 4 values:

1. Innovation
2. Quality
3. The planet and its people
4. Long-term partnerships and collaboration.

These 4 principles are also responsible for the way we've organised our entire supply chain.

Find out more: www.atg-glovesolutions.com



4 PRINCIPLES

INNOVATION

Your needs guide our research

The technologies utilised in our gloves are continuously developed by a core team that matches market research and marketing analysis with the latest technological developments. This forms the foundation upon which we continually improve the customer's experience through constant innovation.

Breakthrough: our drive to challenge convention

Scientific break-throughs are driven by our R&D facilities that are located in the heart of our production sites. In addition to in-house development the ATG® R&D team also works globally with leading universities, specialised industries and experts. This approach enhances efficient collaboration, encourages faster knowledge exchange, and shortens the development cycle.

QUALITY

We do it all ourselves

At ATG®, there's one thing on which we never compromise: quality. To make sure nothing is overlooked, we operate a zero-outsourcing policy. We exercise 100% control and strictly monitor each step of the manufacturing process at all times. We source all the raw materials, upwind yarns, knit the glove liners, coat them and wash the gloves before packing them.

No effort is spared to ensure the total reliability and consistency of our products.

PLANET & PEOPLE

Because we value the planet and its people

Our HandCare® program is the umbrella for all our programs that are used and integrated into every single ATG® product. Our HandCare® program gives our customers and professional glove users the confidence that our full range of gloves are dermatologically safe and the

environmental aspects behind the production of our gloves is solid, robust and sustainable.

ISO 14001: Environmental management

We have a dedicated team that continually measures and monitors the short and long-term ecological impact of all our production processes. An example of this is our water treatment facilities that have the ability to process rain harvested water for use in our post laundering processes. Our entire manufacturing process and facilities are ISO 14001 certified.

REACH: Protection of Human Health and the Environment

Our whole manufacturing process is in line with the requirements of the European REACH Regulation (Registration, Evaluation, Authorisation and restriction of Chemical Substances). All our gloves are DMF free and further more we guarantee that all our products today and in the future will remain free from substances of very high concern (SVHC)

We spare no effort in making sure that the ATG® glove experience is a gentle one, both for the user's skin and for the planet. We do everything we can, from start to finish, to guarantee that our gloves are 100% allergy tested and dermatologically accredited, and can therefore be considered to be the "skin-friendliest gloves on the planet."

PARTNERSHIPS AND COLLABORATION

We value long-term partnerships

We respect the one who touches the box last - We understand that proximity and presence is essential to ensure that our gloves are available as and when you need them.

As a global business we recognise the value that distributors create in the route to market and final user. It's the distributor that supports and services the end-users on a daily basis which is why we respect the one that touches the box last. Our role is to ensure that we provide the necessary support, education and training to enable our partners to be ambassadors for our brands. When requested we are of course available to support our partners at end-users with technical questions or specific demands.

POINT OF SALE

COUNTER TOP DISPLAY UNIT

Showcase ATG® gloves in our easily assembled custom made counter box, suitable for that impulse buy! Various headers available.



FLOOR DUMPBIN

This sturdy eye-catching floor dump can hold a full box of ATG® gloves. Each unit has individual compartments to display different glove sizes. Various headers available.



PERMANENT FLOOR STAND

Merchandise a range of ATG® gloves on this attractive metal display stand. With 16 hooks, this unit can carry at least 192 pairs of gloves. The option to add baskets to this stand offers greater capacity to hold more stock.

keypoint

ATG® RETAIL RANGE

ATG®'s Retail range of gloves are displayed using quality header cards to create an **attractive merchandising impact**, in a self-service environment.

The header cards are consumer-friendly, and are carefully designed so that the **customer can easily select the correct glove for the job**.

The header card is attached in a way that **the glove can be tried on**, to ensure that the correct glove size is selected.



MaxiFlex® ULTIMATE™

Precision Handling™
with ATG®'s integrated cooling
technology- **AD-APT®**

Reference	42-874C
Sizes	7-11



MaxiCut® ULTRA™

Assured Protection™
with high cut resistance.

Reference	44-3745C
Sizes	8-10

MaxiFlex® CUT™

Precision Handling™
with medium cut resistance.

Reference	34-8743C
Sizes	8-11



MaxiDry®

Controlled Performance™
with liquid repellence.

Reference	56-425C
Sizes	8-11



MaxiDry® ZERO™

Controlled Performance™
with liquid repellence and
thermal insulation

Reference	56-451C
Sizes	8-10



MaxiTherm®

for thermal protection.

Reference	30-201C
Sizes	7-11



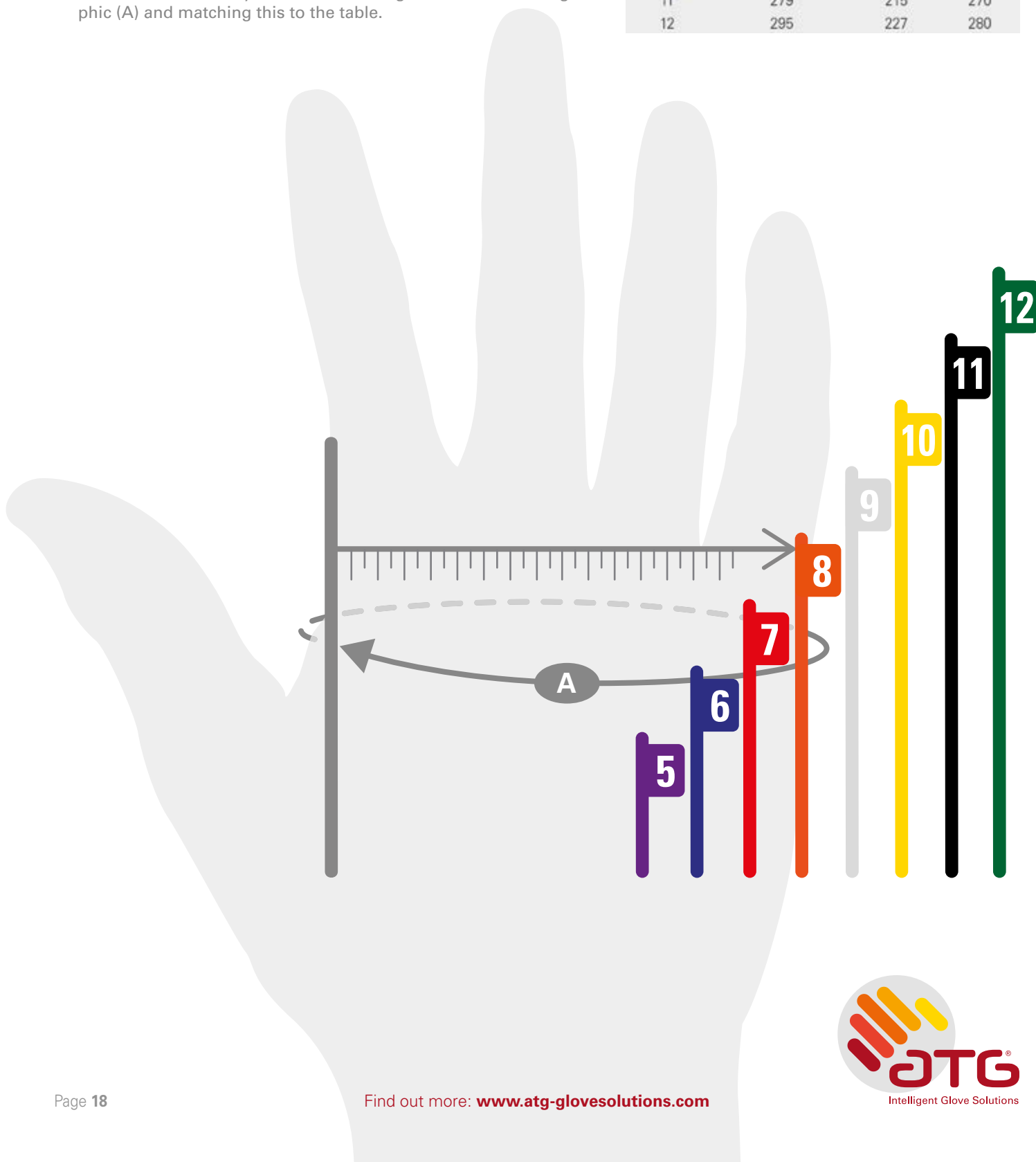
GLOVE SIZING GUIDE

Place your hand on the image below. With your index finger aligned with the vertical grey line place your thumb crotch on the silhouette.

Please ensure the grey line remains visible and look at the right hand side of your hand to which coloured line is closest to your hand.

Please note when printing this document it has to be printed in an A4 format. Alternatively you can find your glove size by measuring the circumference of your hand according to the arrow in the graphic (A) and matching this to the table.

Glove Size	Hand (mm)		Glove
	Palm Circumference	Length	Minimum Length
5	137	148	210
6	152	160	220
7	178	170	230
8	203	182	240
9	229	192	250
10	254	204	260
11	279	215	270
12	295	227	280





We'd like to introduce Keypoint to you as the exclusive logistics partner for ATG® hand protection for the UK & Ireland.

WHO ARE WE?

Established in Ireland in 2002 Keypoint is a specialist wholesale importer of premium industrial work gloves and safety footwear, servicing markets in the United Kingdom & Ireland. An Independent Irish owned company, Keypoint has built a market leading position through combining world-renowned brands with a strong customer service ethos.

As an integrated manufacturer, ATG® distributes its products worldwide through a network of independent Primary Sales Partners based in each territory. Keypoint is the exclusive sales partner for ATG® in the UK & Ireland.

At Keypoint, we have the distributor at the heart of everything we do. Our aim has always been to bring a refreshing "easy to deal with" efficient business model to our customers supported by our team of product specialists. We hope you will look to Keypoint as being your local glove expert, always on hand, working with you, the distributor, to provide expertise, class leading products and support to you and your customers.



WORKING WITH YOU....

The Keypoint team are here to help. We are on hand to provide training, marketing support, end user support and technical back up. Please make use of our team and we hope you view them, not only as an invaluable resource to grow your business, but also an extension of your own team.

CONTACT US:

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WE PUT SUSTAINABILITY AT THE CORE OF OUR GLOBAL OPERATIONS BECAUSE THE SAFETY OF THE PLANET AND ITS PEOPLE IS A RESPONSIBILITY WE TAKE SERIOUSLY.

All our gloves are dermatologically accredited by the Skin Health Alliance and are post washed prior to packaging enabling us to guarantee them "fresh out of the pack" as certified by Oeko-Tex®. All ingredients used in the production of our gloves are according to REACH and none of our product contains SVHC.

We spare no effort in making sure that the ATG® glove experience is a gentle one, both for the user's skin and for the planet.

As an expression of our responsibility towards our planet, we have appointed a dedicated team that continually measures and monitors the short and long-term ecological impact of all our production processes.

This team's expertise also helps us to think ahead, improve performance and find ways to further minimise our global environmental footprint. This entire monitoring process is ISO 14001 certified and serves as the foundation for our environmental framework as well as our HandCare® Program.

ATG® gloves. Guaranteed skin friendly.

HandCare[™]
by ATG®

