

Keypoint

Hand and Foot Protection Specialists



Hand Protection Catalogue



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Contents

About Us	3
Glove Range	
ATG®	
ATG® Technology Platforms.....	4
AD-APT®	5
42-874 MaxiFlex® Ultimate™ with AD-APT® Palm Coated.....	6
42-875 MaxiFlex® Ultimate™ with AD-APT® 3/4 Coated	7
42-848 MaxiFlex® Endurance™ with AD-APT® Dotted Palm Coated.....	8
42-847 MaxiFlex® Endurance™ with AD-APT® Dotted Driver Style	9
34-274 MaxiFlex® Elite™ Palm Coated	10
34-244 MaxiFlex® Elite™ Dotted Palm Coated.....	11
34-774B MaxiFlex® Elite™ with ESD Palm Coated.....	12
34-824 MaxiFlex® Active™ Palm Coated	13
EN388:2016 - Changes.....	14
34-6743 MaxiFlex® Cut™ with DSM Palm Coated	15
34-8743 MaxiFlex® Cut™ Palm Coated.....	16
34-8753 MaxiFlex® Cut™ 3/4 Coated	17
34-8443 MaxiFlex® Cut™ Dotted Palm Coated	18
34-450 MaxiCut® Dry™ Palm Coated	19
34-470 MaxiCut® Dry™ Palm Coated	20
34-450LP MaxiCut® Oil™ Leather Padded.....	21
34-470LP MaxiCut® Oil™ Leather Padded.....	22
34-304 MaxiCut® Oil™ Palm Coated	23
34-305 MaxiCut® Oil™ 3/4 Coated	24
44-304 MaxiCut® Oil™ Palm Coated	25
44-305 MaxiCut® Oil™ 3/4 Coated	26
34-504 MaxiCut® Oil™ Palm Coated	27
34-505 MaxiCut® Oil™ 3/4 Coated	28
44-504 MaxiCut® Oil™ Palm Coated	29
44-505 MaxiCut® Oil™ 3/4 Coated	30
44-3745 MaxiCut® Ultra™ Palm Coated.....	31
44-3445 MaxiCut® Ultra™ Dotted Palm Coated	32

44-3455 MaxiCut® Ultra™ Dotted 3/4 Coated.....	33
44-6745 MaxiCut® Ultra™ with DSM Palm Coated	34
58-917 MaxiCut® Ultra™ Liner	35
89-5740 MaxiCut® Ultra™ 40 cm Sleeve	36
89-5745 MaxiCut® Ultra™ 45 cm Sleeve	37
56-424 MaxiDry® Palm Coated	38
56-425 MaxiDry® 3/4 Coated	39
56-426 MaxiDry® 26 cm Gauntlet.....	40
56-427 MaxiDry® Fully Coated.....	41
56-530 MaxiDry® Plus™ 30 cm Gauntlet.....	42
56-451 MaxiDry® Zero™ Fully Coated	43
56-635 MaxiChem® 35 cm Gauntlet	44
56-633 MaxiChem® 30 cm Gauntlet	45
Important Notes on Selecting Chemical Resistant Gloves	46
34-800 MaxiFoam® Palm Coated.....	47
30-201 MaxiTherm® Palm Coated.....	48
30-202 MaxiTherm® 3/4 Coated	49

SW® Safety

SW® Performance Technologies	50
N71688 Stellar® S6	51
N20036 Powerform® S6	52
N80771 Powerform® S8+	53
N26088 Megaman®.....	54

Orange Gripper®

7181 Orange Gripper®	55
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Point of Sale

ATG® Point of Sale	56
SW® Safety Point of Sale.....	58
Orange Gripper® Point of Sale	59

Please be aware that the entire brochure is subject to modifications and amendments.

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.

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ATG[®] TECHNOLOGY PLATFORMS

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

DURAttech[®] 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[®] "microcup" 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 & productive.

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, this led us to develop AD-APT®, which we've integrated into the iconic MaxiFlex®.

The AD-APT® Technology is activated by the movement of your hands and increased temperature within the glove, releasing a natural cooling agent that keeps your hand dry and makes them cooler.

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



31%
COOLER HANDS
VERSUS
STANDARD
GLOVES*

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



Cooling Technology

MaxiFlex® Ultimate™

42-874

Features & Benefits

- Lightweight general purpose glove
- Durable palm coating offers assured grip and long service life
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Unique ADAPT® technology keeps hands cool, dry & productive
- Worlds favourite & most versatile work glove

Environments

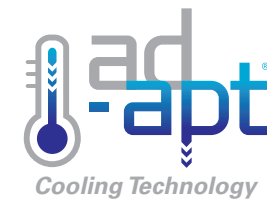
- Dry Environment
- Precision Handling

Industries

- Aerospace
- Agriculture
- Automotive
- Construction
- DIY
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.00 mm
Silicone Free	Yes
Sizes	5 (XXS) – 12 (XXXL)
Colour	Grey/Black
EN 388:2003	4131
EN 388:2016	4131A
Gloves per Pack	12
Gloves per Box	144



MaxiFlex® Ultimate™

42-875

Features & Benefits

- Lightweight general purpose glove
- Durable palm coating offers assured grip and long service life
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Unique ADAPT® technology keeps hands cool, dry & productive

Environments

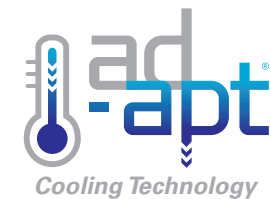
- Dry Environment
- Precision Handling

Industries

- Aerospace
- Agriculture
- Automotive
- Construction
- DIY
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.00 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Grey/Black
EN 388:2003	4131
EN 388:2016	4131A
Gloves per Pack	12
Gloves per Box	144



MaxiFlex® Endurance™

42-848

Features & Benefits

- Lightweight general purpose glove
- Durable palm coating offers assured grip and long service life
- Raised dots for extra cushioning and increased dry grip
- 360° Breathable
- Unique ADAPT® technology keeps hands cool, dry & productive
- Distinctive easily visible orange liner

Environments

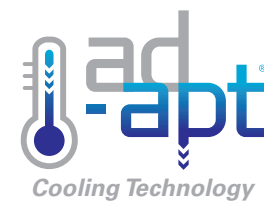
- Dry Environment
- Precision Handling

Industries

- Aerospace
- Agriculture
- Automotive
- Construction
- DIY
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	Palm Coated Knitwrist With Dots
Palm Thickness	1.10 mm
Silicone Free	No
Sizes	5 (XXS) – 12 (XXXL)
Colour	Orange/Black
EN 388:2003	4131
EN 388:2016	4131A
Gloves per Pack	12
Gloves per Box	144



MaxiFlex® Endurance™

42-847

Features & Benefits

- Lightweight general purpose glove
- Fully coated glove with dotted palm for exceptional grip and long service life
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Unique ADAPT® technology keeps hands cool, dry & productive

Environments

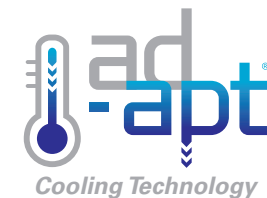
- Dry Environment
- Precision Handling

Industries

- Aerospace
- Agriculture
- Automotive
- Construction
- DIY
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	Drivers Style Knitwrist With Dots
Palm Thickness	1.10 mm
Silicone Free	No
Sizes	5 (XXS) – 12 (XXXL)
Colour	Black/Black
EN 388:2003	4131
EN 388:2016	4131A
Gloves per Pack	12
Gloves per Box	144



Features & Benefits

- Ultra lightweight - only 14 grams
- 30% thinner than the traditional foam nitrile glove
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Durable coating offers assured grip and long service life

Environments

- Dry Environment
- Precision Handling

Industries

- Aerospace
- Automotive
- General Handling
- Light Assembly
- Logistics



Coating	Palm Coated Knitwrist
Palm Thickness	0.80 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Blue/Blue
EN 388:2003	4121
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	144



Features & Benefits

- Ultra lightweight - only 14 grams
- 30% thinner than the traditional foam nitrile glove
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Durable coating offers assured grip and long service life
- Raised dots for extra cushioning and increased dry grip

Environments

- Dry Environment
- Precision Handling

Industries

- Aerospace
- Automotive
- General Handling
- Light Assembly
- Logistics



Coating	Palm Coated Knitwrist With Dots
Palm Thickness	0.90 mm
Silicone Free	No
Sizes	6 (XS) – 11 (XXL)
Colour	Blue/Blue
EN 388:2003	4121
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	144



Features & Benefits

- Ultra-lightweight ESD rated glove with enhanced grip coating.
- Touchscreen compatible
- Highly durable, yet incredibly thin grip coating
- 360° Breathable
- Class leading fit, form and feel reducing hand fatigue and increasing comfort
- Comfortable and dexterous

Environments

- Dry Environment
- Precision Handling

Industries

- Aerospace
- Automotive
- Electronics
- General Handling
- Light Assembly
- Logistics



Coating	Palm Coated Knitwrist
Palm Thickness	0.80 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Light Grey/Black
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	144

Antistatic



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

ESD*

EN 61340-2-3:2017
 $*R_v = 1,1 \times 10^6 \Omega$
 Average/Palm



Features & Benefits

- Lightweight general purpose glove
- Durable palm coating offers assured grip and long service life
- 360° Breathable
- Class-leading fit form and feel, reducing hand fatigue and increasing comfort
- Impregnated with Vitamin E and Aloe Vera taking care of hands during and after work

Environments

- Dry Environment
- Precision Handling

Industries

- Aerospace
- Agriculture
- Automotive
- DIY
- Garden
- General Handling
- Light Assembly
- Logistics
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.00 mm
Silicone Free	Yes
Sizes	5 (XXS) – 11 (XXL)
Colour	Light Blue/Light Blue
EN 388:2003	4131
EN 388:2016	4131A
Gloves per Pack	12
Gloves per Box	144



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).

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 your 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.

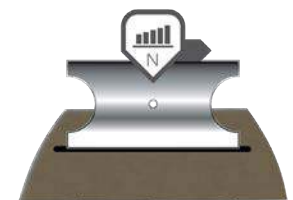
If the glove material dulls the blade during the coupe test then the number only serves as an indicative result and the TDM result, ISO13997, becomes the main result displayed as a letter from A to F. Nevertheless the coupe test number serves as a good transition reference whilst people become familiar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

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	-	

Test	Level					
	A	B	C	D	E	F
Cut Resistance - TDM(ISO) Test (N)	2	5	10	15	22	30
Impact Protection	(NO)-			(YES)P		



Coupe-Test
(Blade Cut Resistance)



TDM-Test
(ISO 13997:1999)

Features & Benefits

- With Dyneema® Diamond technology for extreme durability and cleanliness
- 360° Breathable
- Reinforced thumb crotch for extended life
- Super thin, lightweight construction offers excellent dexterity, flexibility and comfort
- DMF free and free from SVHCs (REACH)
- Medium cut protection

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- General Handling
- Glass
- Light Assembly
- Logistics
- Oil & Gas



Coating Palm Coated Kniwrist on DSM Dyneema Liner

Palm Thickness 0.90 mm

Silicone Free Yes

Sizes 6 (XS) – 12 (XXXL)

Colour Light Green/Black

EN 388:2016 4X32B

Gloves per Pack 12

Gloves per Box 72

With Dyneema® Diamond technology for extreme durability and cleanliness



Features & Benefits

- Ultra lightweight medium cut protection glove
- 360° Breathable
- Reinforced thumb crotch for extended life
- DMF free and free from SVHCs (REACH)
- Lightweight construction offers excellent dexterity
- Durable coating offers assured grip

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- General Handling
- Glass
- Light Assembly
- Logistics
- Oil & Gas
- Sheet Metal Handling



Coating	Palm Coated Knitwrist
Palm Thickness	0.80 mm
Silicone Free	Yes
Sizes	6 (XS) – 12 (XXXL)
Colour	Green/Black
EN 388:2003	4331
EN 388:2016	4331B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Ultra lightweight medium cut protection glove
- 360° Breathable
- Reinforced thumb crotch for extended life
- DMF free and free from SVHCs (REACH)
- Lightweight construction offers excellent dexterity
- Durable coating offers assured grip

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- General Handling
- Glass
- Light Assembly
- Logistics
- Oil & Gas
- Sheet Metal Handling



Coating	3/4 Coated Knitwrist
Palm Thickness	0.80 mm
Silicone Free	Yes
Sizes	6 (XS) – 12 (XXXL)
Colour	Green/Black
EN 388:2016	4331B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Enhanced dotted palm for extra grip and durability
- Ultra lightweight medium cut protection glove
- 360° Breathable
- Reinforced thumb crotch for extended life
- DMF free and free from SVHCs (REACH)
- Lightweight construction offers excellent dexterity
- Durable coating offers assured grip

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- General Handling
- Glass
- Light Assembly
- Logistics
- Oil & Gas



Coating	Palm Coated Knitwrist With Dots
Palm Thickness	0.90 mm
Silicone Free	No
Sizes	6 (XS) – 12 (XXXL)
Colour	Green/Black
EN 388:2003	4331
EN 388:2016	4331B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Medium cut protection glove
- High abrasion resistance for long life
- 360° Breathable
- Reinforced thumb crotch for extended life
- Durable coating for optimised grip
- Flexible and Dexterous

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Glass
- Sheet Metal Handling



Coating	Palm Coated Knitwrist
Palm Thickness	1.20 mm
Silicone Free	No
Sizes	6 (XS) – 11 (XXL)
Colour	Green/Grey
EN 388:2003	4331
EN 388:2016	4342B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- High abrasion resistance for long life.
- 360° Breathable
- Reinforced thumb crotch for extended life.
- High cut protection
- Durable coating for optimised grip
- Flexible and dexterous

Environments

- Dry Environment
- Area of Increased Risk of Cut

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Glass
- Sheet Metal Handling



Coating	Palm Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	No
Sizes	6 (XS) – 11 (XXL)
Colour	Grey/Grey
EN 388:2003	4543
EN 388:2016	4443C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Additional leather pad for enhanced grip in oily environments.
- Suitable for handling hot parts.
- Reinforced thumb crotch for extended life.
- Medium cut protection
- Excellent durability

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment
- Thermal/Heat Resistance

Industries

- Aerospace
- Automotive
- Construction
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating Palm Coated Knitwrist With Leather Pad

Palm Thickness 2.50 mm

Silicone Free No

Sizes 8 (M) – 11 (XXL)

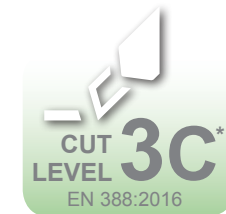
Colour Green/Grey

EN 388:2016 4342C

EN 407:2004 X1XXXX

Gloves per Pack 12

Gloves per Box 72



Features & Benefits

- Additional leather pad for enhanced grip in oily environments
- High abrasion resistance for long life
- Reinforced thumb crotch for extended life
- High cut protection
- Suitable for handling hot parts

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment
- Thermal/Heat Resistance

Industries

- Aerospace
- Automotive
- Construction
- Heavy Engineering
- Oil & Gas
- Sheet Metal Handling
- Utilities



Coating Palm Coated Knitwrist With Leather Pad

Palm Thickness 2.60 mm

Silicone Free No

Sizes 7 (S) – 11 (XXL)

Colour Grey/Grey

EN 388:2016 4444D

Gloves per Pack 12

Gloves per Box 72



Features & Benefits

- Medium cut protection glove for wet & oily environments
- Double dipped to keep hands protected from oils and hydrocarbons
- Heavy duty reinforcement at thumb crotch for additional protection
- Micro-cup grip coating gives assured grip in wet & oily environments

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Green/Black
EN 388:2016	4331B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Medium cut protection glove for wet & oily environments
- Double dipped to keep hands protected from oils and hydrocarbons
- Heavy duty reinforcement at thumb crotch for additional protection
- Micro-cup grip coating gives assured grip in wet & oily environments

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Green/Black
EN 388:2016	4331B
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Medium cut protection glove for wet & oily environments
- Double dipped to keep hands protected from oils and hydrocarbons
- Heavy duty reinforcement at thumb crotch for additional protection
- Micro-cup grip coating gives assured grip in wet & oily environments
- Durable yet comfortable
- Flexible and dexterous

Environments

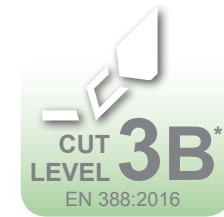
- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Utilities



Coating	Palm Coated
Palm Thickness	1.10 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Green/Black
EN 388:2016	4341B
EN 407:2004	X1XXXX
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Medium cut protection glove for wet & oily environments.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Heavy duty reinforcement at thumb crotch for additional protection.
- Micro-cup grip coating gives assured grip in wet & oily environments.
- Durable yet comfortable
- Flexible and dexterous

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.10 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Green/Black
EN 388:2016	4341B
EN 407:2004	X1XXXX
Gloves per Pack	12
Gloves per Box	144



Features & Benefits

- High cut protection glove for wet & oily environments.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Heavy duty reinforcement at thumb crotch for additional protection.
- Micro-cup grip coating gives assured grip in wet & oily environments.
- Durable yet comfortable
- Flexible and dexterous

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.60 mm
Silicone Free	No
Sizes	6 (XS) – 11 (XXL)
Colour	Blue/Black
EN 388:2016	4443C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- High cut protection glove for wet & oily environments.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Heavy duty reinforcement at thumb crotch for additional protection.
- Micro-cup grip coating gives assured grip in wet & oily environments.

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.60 mm
Silicone Free	No
Sizes	7 (S) – 11 (XXL)
Colour	Blue/Black
EN 388:2003	4542
EN 388:2016	4443C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- High cut protection glove for wet & oily environments.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Heavy duty reinforcement at thumb crotch for additional protection.
- Micro-cup grip coating gives assured grip in wet & oily environments.

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Colour	Blue/Black
EN 388:2016	4442C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- High cut protection glove for wet & oily environments.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Heavy duty reinforcement at thumb crotch for additional protection.
- Micro-cup grip coating gives assured grip in wet & oily environments.

Environments

- Area of Increased Risk of Cut
- Oily or Wet Environment

Industries

- Construction
- Fabrication
- Glass
- Heavy Engineering
- Oil & Gas
- Rail
- Sheet Metal Handling
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Colour	Blue/Black
EN 388:2016	4442C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Cut level 5C glove with the feel of an assembly glove
- Durable glove with high-level cut resistance
- 360° Breathable
- Reinforced thumb crotch for extended life
- Thin construction for greater dexterity

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Facilities
- Glass
- Oil & Gas
- Rail
- Shipping/Ports
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.00 mm
Silicone Free	Yes
Sizes	6 (XS) – 12 (XXXL)
Colour	Blue/Black
EN 388:2003	4542
EN 388:2016	4542C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Cut level 5C glove with the feel of an assembly glove.
- Durable glove with high-level cut resistance.
- 360° Breathable
- Reinforced thumb crotch for extended life.
- Dotted palm for extra grip & durability.
- Lightweight construction offers excellent dexterity.

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Facilities
- Glass
- Oil & Gas
- Rail
- Sheet Metal Handling
- Shipping/Ports
- Utilities



Coating	Palm Coated Knitwrist With Dots
Palm Thickness	1.10 mm
Silicone Free	No
Sizes	6 (XS) – 12 (XXXL)
Colour	Blue/Black
EN 388:2003	4542
EN 388:2016	4542C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Cut level 5C glove with the feel of an assembly glove
- Durable glove with high-level cut resistance
- 360° Breathable
- Reinforced thumb crotch for extended life
- Lightweight construction offers excellent dexterity
- Dotted palm for extra grip and durability

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Facilities
- Glass
- Oil & Gas
- Rail
- Sheet Metal Handling
- Shipping/Ports
- Utilities



Coating	3/4 Coated Knitwrist With Dots
Palm Thickness	1.10 mm
Silicone Free	No
Sizes	6 (XS) – 11 (XXL)
Colour	Blue/Black
EN 388:2003	4542
EN 388:2016	4542C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Cut resistant glove for dry environments
- With Dyneema® Diamond technology for extreme durability and cleanliness
- 360° Breathable
- Reinforced thumb crotch for extended life
- Lightweight construction offers excellent dexterity

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- General Handling
- Glass
- Light Assembly
- Logistics
- Oil & Gas



Coating	Palm Coated Knitwrist on DSM Dyneema Liner
Palm Thickness	1.10 mm
Silicone Free	Pending
Sizes	6 (XS) – 11 (XXL)
Colour	Light Blue/Black
EN 388:2016	4X43C
Gloves per Pack	12
Gloves per Box	72

With Dyneema® Diamond technology for extreme durability and cleanliness



MaxiCut® Ultra™ Liner

58-917

Features & Benefits

- Lightweight cut resistant liner
- Offers excellent dexterity
- Can be worn under disposable gloves or other waterproof gloves for added cut protection
- Breathable liner used in MaxiCut® Ultra™ series

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Agriculture
- Automotive
- Food
- Glass
- Utilities



Coating	Uncoated
Palm Thickness	0.80 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Colour	Light Blue
EN 388:2016	3442C
Gloves per Pack	12
Gloves per Box	72



MaxiCut® Ultra™ 40 cm Sleeve

89-5740

Features & Benefits

- Cut level 4C protection
- Durable 40 cm sleeve with high-level cut resistance
- 360° Breathable
- Thin construction for comfort and flexibility

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Facilities
- Glass
- Oil & Gas
- Rail
- Shipping/Ports
- Utilities



Coating	-
Length	40 cm
Silicone Free	Yes
Sizes	7 (S) & 10 (XL)
Colour	Blue
EN 388:2016	3442C
Gloves per Pack	12
Gloves per Box	72



MaxiCut® Ultra™ 45 cm Sleeve

89-5745

Features & Benefits

- Cut level 4C protection
- Durable 45 cm sleeve with high-level cut resistance
- 360° Breathable
- Thin construction for comfort and flexibility

Environments

- Area of Increased Risk of Cut
- Dry Environment

Industries

- Aerospace
- Automotive
- Construction
- Fabrication
- Facilities
- Glass
- Oil & Gas
- Rail
- Shipping/Ports
- Utilities



Coating	-
Length	45 cm
Silicone Free	Yes
Sizes	7 (S) & 10 (XL)
Colour	Blue
EN 388:2016	3442C
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Lightweight liquid repellent glove with excellent dexterity
- Double dipped to keep hands protected from oils and hydrocarbons
- Micro-cup grip coating gives assured grip in wet & oily environments
- Ideal for handling wet and oily parts
- Extremely flexible and dexterous
- Excellent abrasion resistance

Environments

- Oily or Wet Environments

Industries

- Aerospace
- Automotive
- Construction
- DIY
- Facilities
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	6 (XS) – 11 (XXL)
Colour	Purple/Black
EN 388:2003	4121
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Lightweight liquid repellent glove with excellent dexterity
- Double dipped to keep hands protected from oils and hydrocarbons
- Micro-cup grip coating gives assured grip in wet & oily environments
- Ideal for handling wet and oily parts
- Extremely flexible and dexterous
- Excellent abrasion resistance

Environments

- Oily or Wet Environment

Industries

- Aerospace
- Automotive
- Construction
- DIY
- Facilities
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Utilities



Coating	3/4 Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	6 (XS) – 12 (XXXL)
Colour	Purple/Black
EN 388:2003	4121
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Lightweight liquid repellent glove with excellent dexterity
- Double dipped to keep hands protected from oils and hydrocarbons
- Micro-cup grip coating gives assured grip in wet & oily environments
- Fully liquid repellent.
- Manufactured on a liner that's thinner than a sheet of paper.
- Unbelievable flexibility & dexterity

Environments

- Oily or Wet Environment

Industries

- Aerospace
- Automotive
- Construction
- DIY
- Facilities
- Fisheries
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Shipping/Ports
- Utilities



Coating	Gauntlet – 26 cm
Palm Thickness	1.00 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Length	26cm
Colour	Purple/Black
EN 388:2003	4111
EN 388:2016	4111A
EN 374-1:2016/ Type C	
EN 374-5:2016	Yes
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Lightweight liquid repellent glove with excellent dexterity
- Double dipped to keep hands protected from oils and hydrocarbons
- Micro-cup grip coating gives assured grip in wet & oily environments
- Ideal for working in wet and oily environments.
- Extremely flexible and dexterous
- Excellent abrasion resistance

Environments

- Oily or Wet Environment

Industries

- Aerospace
- Automotive
- Construction
- DIY
- Facilities
- Fisheries
- Garden
- General Handling
- Light Assembly
- Logistics
- Oil & Gas
- Shipping/Ports
- Utilities



Coating	Fully Coated Knitwrist
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Colour	Purple/Black
EN 388:2003	4121
EN 388:2016	4121A
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Increased resistance to oils and liquids with low chemical resistance.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Micro-cup grip coating gives assured grip in wet & oily environments.
- Excellent abrasion resistance.

Environments

- Oily or Wet Environment
- Area Requiring Low Level Chemical Resistance

Industries

- Aerospace
- Agriculture
- Automotive
- Construction
- Oil & Gas
- Pharmaceutical
- Shipping/Ports
- Utilities



Coating	Gauntlet – 30 cm
Palm Thickness	1.10 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Length	30cm
Colour	Blue/Black
EN 388:2003	4121
EN 388:2016	4121A
EN 374-1:2016	Type B/JKL
EN 374-5:2016	Yes
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Fleece lined thermal gloves to keep hands warm and dry.
- Double dipped to keep hands protected from oils and hydrocarbons.
- Micro-cup grip coating gives assured grip in wet & oily environments.
- Wicking technology takes perspiration away from the hands quickly.
- Thermal resistance down to -10°C inside glove
- Coating designed to remain flexible in temperatures as low as -15°C
- Approved for direct contact with food

Environments

- Oily or Wet Environment
- Dry Environment
- Areas Requiring Thermal Resistance

Industries

- Agriculture
- Cold Storage
- Construction
- Fisheries
- Food
- Oil & Gas
- Rail
- Utilities



Coating	Fully Coated Knitwrist
Palm Thickness	2.00 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Colour	Purple/Black
EN 1935/2004 (LFBG)	Food Certified according to the European Standard
FDA 21CFR177	Compliant
EN 388:2003	4232
EN 388:2016	4232B
EN 511:2006	021
EN 407:2004	X1XXXX
Gloves per Pack	6
Gloves per Box	72



Features & Benefits

- Chemical resistant to a variety of commonly used industrial chemicals.
- Micro-cup grip coating gives assured grip in hazardous environments.
- Excellent comfort through a synthetic coating combined with a super light seamless liner.
- Class-leading fit form and feel helps to reduce hand fatigue.

Environments

- Oily or Wet Environment
- Area Requiring Chemical Resistance*

Industries

- Construction
- Janitorial
- Maintenance
- Pharmaceutical
- Oil & Gas
- Refinery
- Utilities



Coating	Gauntlet – 35 cm
Palm Thickness	1.30 mm
Silicone Free	Yes
Sizes	7 (S) – 11 (XXL)
Length	35cm
Colour	Green/Black
EN 388:2003	4121
EN 388:2016	4121A
EN 374-1:2016	Type A/JKLMNO
EN 374-5:2016	Yes
Gloves per Pack	12
Gloves per Box	72

*Prior to use, please ensure the glove is suitable for the chemical used.



Features & Benefits

- Chemical resistant to a variety of commonly used industrial chemicals.
- Cut resistant liner to EN388 level 3B
- Micro-cup grip coating gives assured grip in wet & oily environments.
- Excellent comfort through a synthetic coating combined with a super light seamless liner.
- Class-leading fit form and feel helps to reduce hand fatigue

Environments

- Oily or Wet Environment
- Area of Increased Risk of Cut
- Area Requiring Chemical Resistance*

Industries

- Construction
- Heavy Engineering
- Janitorial
- Maintenance
- Pharmaceutical
- Oil & Gas
- Refinery
- Utilities



Coating	Gauntlet – 30 cm
Palm Thickness	1.40 mm
Silicone Free	Yes
Sizes	8 (M) – 11 (XXL)
Length	30cm
Colour	Dark Green/Black
EN 388:2003	4342
EN 388:2016	4342B
EN 374-1:2016	Type A/JKLMNO
EN 374-5:2016	Yes
Gloves per Pack	12
Gloves per Box	72

*Prior to use, please ensure the glove is suitable for the chemical used.



Important Notes for Selecting Chemical Resistant Gloves:

Notes

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.

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%

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.

Features & Benefits

- Lightweight foam nitrile on a seamless liner.
- Foam nitrile coating designed to channel away oil for better grip.
- Excellent abrasion resistance.

Environments

- Oily or Wet Environment

Industries

- Aerospace
- Automotive
- Construction
- General Handling
- Light Assembly
- Logistics
- Rail
- Utilities



Coating	Palm Coated Knitwrist
Palm Thickness	1.10 mm
Silicone Free	Yes
Sizes	6(XS) – 11 (XXL)
Colour	Grey/White
EN 388:2003	4131
EN 388:2003	4121A
Gloves per Pack	12
Gloves per Box	144

Features & Benefits

- Thermal lined glove for general handling in cold conditions.
- Made with natural latex on a seamless synthetic liner with a patented non-slip grip coated.
- Latex coating gives excellent grip in wet or dry conditions.
- Palm coating offers resistance from water and glove retains breathability on the back of the hand.
- Suitable for use in temperatures as low as -15°C.
- Suitable for use with contact heat up to +250°C for 15 seconds.
- Distinctive orange liner.

Environments

- Oily or Wet Environment
- Dry Environment
- Area Requiring Thermal/Heat Protection

Industries

- Agriculture
- Cold Storage
- Construction
- Engineering
- DIY
- Garden
- General Handling
- Light Hot Works
- Oil & Gas
- Rail
- Utilities
- Waste Management



Coating	Palm Coated Knitwrist
Palm Thickness	2.50 mm
Silicone Free	No
Sizes	6(XS) – 11 (XXL)
Colour	Orange/Grey
EN 388:2003	1241
EN 388:2016	1241B
EN 511:2006	X1X
EN 407:2004	X2XXXX
Gloves per Pack	12
Gloves per Box	72



Features & Benefits

- Thermal lined glove for general handling in cold conditions.
- Made with natural latex on a seamless synthetic liner with a patented non-slip grip coated.
- Latex coating gives excellent grip in wet or dry conditions.
- 3/4 coating offers resistance from water and glove retains breathability on the back of the hand.
- Suitable for use in temperatures as low as -15°C.
- Suitable for use with contact heat up to +250°C for 15 seconds.
- Distinctive orange liner.

Environments

- Oily or Wet Environment
- Dry Environment
- Area Requiring Thermal/Heat Protection

Industries

- Agriculture
- Cold Storage
- Construction
- Engineering
- DIY
- Garden
- General Handling
- Light Hot Works
- Oil & Gas
- Rail
- Utilities
- Waste Management



Coating	3/4 Coated Knitwrist
Palm Thickness	2.50 mm
Silicone Free	No
Sizes	7 (S) – 11 (XXL)
Colour	Orange/Grey
EN 388:2003	1241
EN 388:2016	1241B
EN 511:2006	X1X
EN 407:2004	X2XXXX
Gloves per Pack	12
Gloves per Box	72



SW[®] PERFORMANCE TECHNOLOGIES

PROTECTION ON THE OUTSIDE

TracTek[®]

TracTek[®] technology includes a high density pattern specifically designed to maximize grip in wet or oily conditions. Optimal grip is achieved by channeling fluids effectively and maximizing surface-to-surface contact area.

PROTECTION ON THE INSIDE

DriTek[®]

SW's DriTek[®] technology is a moisture-wicking system that pulls sweat away from the skin leaving the wearer dryer, cooler and more comfortable. Not only does DriTek[®] provide a glove that is healthier and more comfortable, it also provides a glove that is easier to don and doff. This includes glove changes with recently washed or damp hands.

PROTECTION FOR THE WORLD

EcoTek[®]

A nitrile treatment that accelerates the break-down in landfills without any performance loss. Gloves with EcoTek[®] biodegrade by 92.6% in only 2 years & 6 months under test method ASTM D5526-12.



The Stellar® S6 provides performance, durability and consistent quality in a standard 9" length. Now available with EcoTek® Biodegradability technology for a 0.15mm (6 mil) glove that excels at protecting your hands and the environment.

Features & Benefits

- EcoTek® Biodegradable in Landfill to ASTM D5226-12
- 1.5 AQL offering high-performance protection
- Touchscreen compatible
- Fully textured surface provides excellent wet and dry grip
- Beaded cuff allows for easy donning and removal
- Pure nitrile prevents latex allergic reaction
- Skin Health Alliance accredited

Environments

- Oily and Wet Environments
- Chemical Environment

Industries

- Agriculture
- Automotive
- Chemical
- Cosmetics
- DIY
- Facilities
- Light Assembly
- Painting
- Pharmaceutical
- Tattooing
- Utilities



Construction	Nitrile
Colour	Black
Fingertip Thickness	0.14mm
Palm Thickness	0.13mm
Length	229mm
Tensile Strength	22 MPa
Elongation	540%
Sizes	7 (S) – 11 (XXL)
AQL	1.5
Powdered / Powder Free	Powder Free
EN374-1:2016	Type B - JKT
EN374-5:2016	Virus
Food Approved	Yes
Gloves per Box	100
Boxes per Case	10

EcoTek®



Powerform® S6 EcoTek® Biodegradable Nitrile Exam Gloves

N20036

An extremely versatile 0.15mm (6 mil) exam nitrile glove, the POWERFORM S6, now featuring EcoTek® Biodegradability, provides the perfect blend of control, toughness and consistent quality in a standard 242mm (9.5") length.

Features & Benefits

- EcoTek® Biodegradable in Landfill to ASTM D5226-12
- 1.5 AQL offering high-performance protection
- Silicone-free formulation prevents contamination
- Beaded cuff allows for easy donning and removal
- Fully textured surface provides excellent wet and dry grip
- Skin Health Alliance Accredited
- Touchscreen compatible

Environments

- Oily and Wet Environments
- Dry Environments
- Chemical Environments

Industries

- Agriculture
- Automotive
- Chemical
- DIY
- Fabrication
- Facilities
- Food
- Garden
- Janitorial
- Light Assembly
- Packing
- Pharmaceutical
- Utilities



Construction	Nitrile
Colour	Teal
Fingertip Thickness	0.15mm
Palm Thickness	0.13mm
Length	242mm
Tensile Strength	21 MPa
Elongation	560%
Sizes	7 (S) – 11 (XXL)
AQL	1.5
Powdered / Powder Free	Powder Free
EN 374-1:2016	Type B - JKT
EN 374-5:2016	Virus
Food Approved	Yes
Gloves per Box	100
Boxes per Case	10

EcoTek®

CE 0493



Powerform® S8+ TracTek® High Performance Grip Nitrile Exam Gloves

N80771

Loaded with unique skin health and performance features, the Powerform® S8+ is recognised as the ultimate answer when grip, protection and comfort are essential. This glove also delivers EN Level 3 Abrasion for durability in an extended cuff design.

Features & Benefits

- TracTek® high density pattern designed to maximise grip in wet or oily conditions
- Color-Q® – 2-Ply Colour construction provides durability and visual breach detection with contrasted interior colour
- Silicone-free formulation prevents contamination
- Skin Health Alliance accredited.

Environments

- Oily and Wet Environments
- Chemical Environment

Industries

- Automotive
- Chemical
- Engineering
- Fabrication
- Facilities
- Food
- Janitorial
- Light Assembly
- Liquid Handling
- Oil & Gas
- Painting
- Pharmaceutical
- Utilities
- Waste Management



Construction	2-Layer Nitrile
Colour	Green/Yellow
Fingertip Thickness	0.18mm
Palm Thickness	0.14mm
Length	280mm
Tensile Strength	21 MPa
Elongation	560%
Sizes	7 (S) – 11 (XXL)
AQL	1.5
Powdered / Powder Free	Powder Free
EN 388:2016	3000X
EN 374-1:2016	Type B - JKT
EN 374-5:2016	Virus
Food Approved	Yes
Gloves per Box	50
Boxes per Case	10

TracTek® CE 0493

EAC
TP TC 019/2011



The advanced comfort of DriTek® sweat management and unprecedented strength in a fully textured, 11" extended cuff glove. Megaman® features a multi-layer, moisture-wicking construction with EN Level 3 Abrasion resistance for the ultimate in comfort and performance.

Features & Benefits

- DriTek® layer for moisture-wicking comfort & easy donning
- EcoTek® Biodegradable in Landfill to ASTM D5226-12
- 1.5 AQL offering high-performance protection
- Multi-layer technology delivers EN Level 3 Abrasion resistance
- Fully textured grip pattern provides excellent wet & dry grip
- Skin Health Alliance Accredited
- Touchscreen compatible

Environments

- Oily and Wet Environments
- Dry Environments
- Chemical Environment

Industries

- Aerospace
- Agriculture
- Automotive
- Chemical
- DIY
- Fabrication
- Facilities
- Food
- Janitorial
- Light Assembly
- Maintenance
- Pharmaceutical
- Utilities
- Waste Management



Construction	Nitrile
Colour	Black
Fingertip Thickness	0.26mm
Palm Thickness	0.22mm
Length	280mm
Tensile Strength	17 MPa
Elongation	560%
Sizes	7 (S) – 12 (XXXL)
AQL	1.5
Powdered / Powder Free	Powder Free
EN 388:2016	3000X
EN 374-1:2016	Type B - JKT
EN 374-5:2016	Virus
Food Approved	Yes
Gloves per Box	50
Boxes per Case	10

DriTek®
EcoTek®

CE 0493

EAC
TP TC 019/2011



Orange Gripper® Nitrile Tyre Tread Disposable Gloves

7181

Orange Gripper® is the new, orange nitrile, disposable glove with tyre tread grip that provides amazing slip protection in wet conditions. A 0.18mm (7 mil) glove with 1.5 AQL protection, Orange Gripper® gives ultimate hand protection from various chemicals, dirt and grease.

Features & Benefits

- Tyre Tread Grip
- Chemical Resistant
- Powder Free
- Extra Thick (0.18mm)
- Nitrile Disposable
- AQL 1.5
- Touch Screen Compatible

Environments

- Oily and Wet Environments
- Dry Environments

Industries

- Agriculture
- Automotive
- Chemical
- Construction
- Cosmetics
- Food
- General Fabrication
- Janitorial
- Packaging
- Painting



**ORANGE
GRIPPER®**



Construction	Nitrile
Colour	Orange
Fingertip Thickness	0.19mm
Palm Thickness	0.20mm
Cuff Thickness	0.13mm
Length	240mm
Tensile Strength	22 MPa
Elongation	500%
Sizes	8 (M) – 11 (XXL)
AQL	1.5
Powdered / Powder Free	Powder Free
EN 374-1:2016	Type B
EN 374-5:2016	Yes
EN 388:2016	0X00A
EN 420:2003 + A1:2009	Yes
EN 455	1-2-3-4
Food Approved	Yes
Gloves per Box	100 (XXL - 90 Gloves)
Boxes per Case	10



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.

Stand Dimension (cm): W 55 x H 166

The option to add baskets to this stand offers greater capacity to hold more stock.

Carded Gloves

Add that final touch to your merchandised stand with gloves that come individually carded.



TRAY07



TRAY08



Counter Top Display Unit

Showcase ATG® gloves in our easily assembled custom made counter boxes. Suitable for that impulse buy!

Holds 24 pairs of MaxiFlex® gloves or 12 pairs of either MaxiTherm® or MaxiDry® Zero™ gloves.

Box Dimension (cm): W 29 x D 30
Header Dimension (cm): W 29 x H 34

Other header available:

- MaxiFlex® Header for Counter Box - HEADER06
- MaxiFlex® Elite Header for Counter Box - HEADER09
- MaxiFlex® Cut Header for Counter Box - HEADER10
- MaxiTherm® Header for Counter Box - HEADER11
- MaxiDry® Zero Header for Counter Box - HEADER13



ATGBOX



HEADER12

HEADER07

Floor Dumpbin

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

Holds 144 pairs of mixed style gloves or 72 pairs of either MaxiTherm® or MaxiDry® Zero™ gloves.

Dump Dimension (cm): W 50 x H 74
Header Dimension (cm): W 50 x H 37

Other headers available:

- MaxiDry® Header for Floor Dump HEADER08
- ATG® Range Header for Floor Dump HEADER14
- MaxiDry® Zero Header fir Floor Dump HEADER16



HEADER04



HEADER05



ATGDUMP

Megaman® Free Standing Display Unit

Showcase Megaman® gloves in our easily assembled custom made FSDUs! Eye catching without taking up valuable floor space. Holds 30 boxes.



STAND 56

Megaman® Shelf Unit

Showcase Megaman® gloves in our easily assembled custom made counter box, suitable for that impulse buy!



STAND 54

Megaman® Counter Unit

Merchandise a standard size shelf with this sturdy, well branded eye catching unit. This unit holds both Megaman® vend packs and bulk boxes to suit every customers needs.



STAND 55

Orange Gripper Stand

Display your Orange Gripper merchandise on this three shelf free standing display unit.

This unit hold 30 Orange Gripper boxes.

Dimension (cm): W 53 x H 140



STAND 40