

MaxiDry®

People have been asking us to make an oil repellent MaxiFlex® that's still super thin, flexible, dexterous and comfortable. So we did and it's called MaxiDry®.



proRange®



Certified to be washed.
CLEAN, FRESH AND COST EFFECTIVE

TECHNOLOGIES INSIDE



LIQUItch®

For protection against oils and hazardous chemicals

In everyday workshop life, your hands can encounter a variety of substances, including cooling lubricants, oils, greases, and hazardous chemicals. Our LIQUItch® barrier is specifically designed for these situations.

We dip the oil-repellent or chemical-resistant LIQUItch® coatings exclusively onto specially matched carrier materials. This ensures the coating remains flexible and comfortable, while the special material composition protects your hands from a wide range of common cleaning agents and additives.

LIQUItch® – probably the most comfortable protective layer against harmful liquids.



ERGotech®

Reduces hand fatigue

Ultra lightweight - synthetic coating combined with an industry leading super light seamless knit liner provides excellent comfort, sensitivity, fit and dexterity.

Locking cuff - ensures the glove doesn't slip on the hand: an exclusive elasticated support in the wrist area provides a "locking" effect for a close and snug fit.



GRIPtech®

For a secure grip

Our micro-cup non-slip grip finish allows for a controlled and superior grip in oily and wet applications. The nonslip grip is only applied where it is actually needed - in the palm area - to ensure flexibility isn't compromised. GRIPtech® decreases hand fatigue and increases safety.



CLEANLINESS GUARANTEED

Cleanliness and hygiene are fundamental components of our product philosophy. We always do our best to ensure your safety.

We play it safe when it comes to your health. That's why all our products are tested and accredited by dermatologists and doctors from the Skin Health Alliance. We wash our products prior to packaging them to remove even the smallest traces of production residues.

To ensure none of our materials pose a risk to your health, almost all of our products are also certified according to the OEKO-TEX® Standard 100. We only use REACH-compliant raw materials and additives and none of our products contain SVHCs.

We do everything we can to make sure ATG® gloves are kind both to users' skin and to the planet. We call this: HandCare®.

Reducing emissions is a top priority for us and we do our utmost to achieve our goals. But you can benefit from this too, because our mechanical gloves can be washed several times. This not only saves you money, but also reduces the consumption of valuable resources.

Hand protection by ATG® – skin-friendly gloves guaranteed.



CLEANLINESS GUARANTEED



	56-424	56-425	56-426	56-427
Design	Palm coated knitwrist	3/4 coated knitwrist	Gauntlet - 26 cm	Fully coated knitwrist
Coating	Purple, Black	Purple, Black	Purple, Black	Purple, Black
Liner	Grey	Grey	Neutral	Grey
Sizes	Size 5 (XXS) - Size 12 (XXXL)	Size 5 (XXS) - Size 12 (XXXL)	Size 6 (XS) - Size 11 (XXL)	Size 5 (XXS) - Size 12 (XXXL)
Palm thickness (mm)	1.30 mm	1.30 mm	1.00 mm	1.30 mm
Length	25 cm	25 cm	26 cm	25 cm
EN 388:2016 + A1:2018	4121A	4121A	4111A	4121A
EN ISO 374-5:2016			Yes	
Silicone free	Yes	Yes	Yes	Yes

ALSO AVAILABLE IN THE MAXIDRY® RANGE



MaxiDry® Elite™

With a material thickness of just 0.7 mm, the new MaxiDry® Elite™ is the thinnest and lightest assembly glove for oily applications we've ever built.



MaxiDry® Plus™

MaxiDry® Plus™ is designed and developed for those working with **chemicals requiring good levels of protection** and is certified as a Type B product according to EN ISO 374:2016 + A1:2018.



MaxiDry® Zero™

MaxiDry® Zero™ incorporates the core values of the MaxiDry® brand and is ideal for working inside or outside in **cold environments**.

Where to use:

MAXIDRY® IS DESIGNED FOR USE IN OILY OR WET ENVIRONMENTS.

MaxiDry[®] Elite[™]

With a material thickness of just 0.7 mm, the new MaxiDry[®] Elite[™] is the thinnest and lightest assembly glove for oily applications we've ever built.



Certified to be washed.
CLEAN, FRESH AND COST EFFECTIVE

TECHNOLOGIES INSIDE



Keeping hot hands cool, dry and productive

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 hands dry and make them cooler. It's designed to last for the duration of the glove and can be laundered.



LIQUITECH[®]

For protection against oils and hazardous chemicals

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We dip the oil-repellent or chemical-resistant LIQUITECH[®] coatings exclusively onto specially matched carrier materials. This ensures the coating remains flexible and comfortable, while the special material composition protects your hands from a wide range of common cleaning agents and additives.

LIQUITECH[®] – probably the most comfortable protective layer against harmful liquids.



ERGOTECH[®]

Reduces hand fatigue

Ultra lightweight - synthetic coating combined with an industry leading super light seamless knit liner provides excellent comfort, sensitivity, fit and dexterity.

Locking cuff - ensures the glove doesn't slip on the hand: an exclusive elasticated support in the wrist area provides a "locking" effect for a close and snug fit.



GRIPTECH[®]

For a secure grip

Our micro-cup non-slip grip finish allows for a controlled and superior grip in oily and wet applications. The nonslip grip is only applied where it is actually needed - in the palm area - to ensure flexibility isn't compromised. GRIPTECH[®] decreases hand fatigue and increases safety.



proRange[®]

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We do everything we can to make sure ATG[®] gloves are kind both to users' skin and to the planet. We call this: HandCare[®].

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Intelligent Glove Solutions

CLEANLINESS GUARANTEED



	64-225	64-226	64-227
Design	3/4 coated knitwrist	Drivers style knitwrist	Fully coated knitwrist
Coating	Purple, Black	Purple, Black	Purple, Black
Liner	Grey	Grey	Grey
Sizes	Size 5 (XXS) - Size 12 (XXXL)	Size 6 (XS) - Size 11 (XXL)	Size 5 (XXS) - Size 12 (XXXL)
Palm thickness (mm)	0.70 mm	0.70 mm	0.70 mm
Length	25 cm	26 cm	25 cm
EN 388:2016 + A1:2018	3111X	3111X	3111X
EN ISO 374-5:2016		Yes	

ALSO AVAILABLE IN THE MAXIDRY® RANGE



MaxiDry®

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MaxiDry® Plus™

MaxiDry® Plus™ is designed and developed for those working with **chemicals requiring good levels of protection** and is certified as a Type B product according to EN ISO 374:2016 + A1:2018.



MaxiDry® Zero™

MaxiDry® Zero™ incorporates the core values of the MaxiDry® brand and is ideal for working inside or outside in **cold environments**.

Where to use:

MAXIDRY® ELITE™ IS DESIGNED FOR USE IN OILY OR WET ENVIRONMENTS.

MaxiDry[®] PLUS[™]

MaxiDry[®] Plus[™] is designed and developed for those working with chemicals requiring good levels of protection and is certified as a Type B product according to EN ISO 374:2016 + A1:2018.

TECHNOLOGIES INSIDE



For protection against oils and hazardous chemicals

In everyday workshop life, your hands can encounter a variety of substances, including cooling lubricants, oils, greases, and hazardous chemicals. Our LIQUItch[®] barrier is specifically designed for these situations.

We dip the oil-repellent or chemical-resistant LIQUItch[®] coatings exclusively onto specially matched carrier materials. This ensures the coating remains flexible and comfortable, while the special material composition protects your hands from a wide range of common cleaning agents and additives.

LIQUItch[®] – probably the most comfortable protective layer against harmful liquids.



Reduces hand fatigue

Ultra lightweight - synthetic coating combined with an industry leading super light seamless knit liner provides excellent comfort, sensitivity, fit and dexterity.

Locking cuff - ensures the glove doesn't slip on the hand: an exclusive elasticated support in the wrist area provides a "locking" effect for a close and snug fit.



For a secure grip

Our micro-cup non-slip grip finish allows for a controlled and superior grip in oily and wet applications. The nonslip grip is only applied where it is actually needed - in the palm area - to ensure flexibility isn't compromised. GRIPtech[®] decreases hand fatigue and increases safety.



proRange[®]

CLEANLINESS GUARANTEED

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We play it safe when it comes to your health. That's why all our products are tested and accredited by dermatologists and doctors from the Skin Health Alliance. We wash our products prior to packaging them to remove even the smallest traces of production residues.

To ensure none of our materials pose a risk to your health, almost all of our products are also certified according to the OEKO-TEX[®] Standard 100. We only use REACH-compliant raw materials and additives and none of our products contain SVHCs.

We do everything we can to make sure ATG[®] gloves are kind both to users' skin and to the planet. We call this: HandCare[®].

Reducing emissions is a top priority for us and we do our utmost to achieve our goals. But you can benefit from this too, because our mechanical gloves can be washed several times. This not only saves you money, but also reduces the consumption of valuable resources.

Hand protection by ATG[®] – skin-friendly gloves guaranteed.

CLEANLINESS GUARANTEED



56-530

Design	Gauntlet - 30 cm
Coating	Blue, Black
Liner	White
Sizes	Size 7 (S) - Size 11 (XXL)
Palm thickness (mm)	1.10 mm
Length	30 cm
EN 388:2016 + A1:2018	4121A
EN ISO 374-1:2016 + A1:2018	JKL
EN ISO 374-5:2016	Yes
Silicone free	Yes

ALSO AVAILABLE IN THE MAXIDRY[®] RANGE



MaxiDry[®]

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MaxiDry[®] Elite[™]

With a material thickness of just 0.7 mm, the new MaxiDry[®] Elite[™] is the thinnest and lightest assembly glove for oily applications we've ever built.



MaxiDry[®] Zero[™]

MaxiDry[®] Zero[™] incorporates the core values of the MaxiDry[®] brand and is ideal for working inside or outside in **cold environments**.

Where to use:

MAXIDRY[®] PLUS[™] IS DESIGNED FOR USE IN OILY, WET ENVIRONMENTS AND/OR LOW LEVEL OF CHEMICAL RESISTANCE APPLICATIONS.

MaxiDry® ZERO™

proRange®

The MaxiDry® Zero™ integrates the core values of the MaxiDry® brand to bring comfort and liquid repellence together and combine them with our THERMtech® technology platform. This technology offers thermal resistance up to -10°C/14°F inside the glove under high activity with a coating designed to remain flexible for temperature up to -30°C / -22°F.

MaxiDry® Zero™ is certified according the European food standards and compliant to FDA CFR Title 21 Part 177.



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CLEAN, FRESH AND COST EFFECTIVE

TECHNOLOGIES INSIDE



LIQUItch®

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LIQUItch® – probably the most comfortable protective layer against harmful liquids.



THERMtech®

For protection against hot or cold

THERMtech® combines coating and seamless knitting technologies that impart thermal insulation properties to resist heat or cold. ATG® has in-house state of the art facilities to blend heat resistant yarns and fibers to produce products with high thermal insulation properties, without sacrificing flexibility, dexterity, weight and comfort.



ERGotech®

Reduces hand fatigue

Super soft and super flexible coating - providing ultimate flexibility even in extremely cold environments allowing you to channel energy into the heating of rather than the moving of your hand.

Connected with care - Insulation liner is bonded away from the flex and movement points of your hands i.e. knuckles, to ensure ultimate comfort.



GRIPtech®

For a secure grip

Optimized grip - delivered through the ultra soft coating to ensure maximum flex and contact with the things you handle. GRIPtech® decreases hand fatigue and increases safety.



CLEANLINESS GUARANTEED

Cleanliness and hygiene are fundamental components of our product philosophy. We always do our best to ensure your safety.

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CLEANLINESS GUARANTEED



56-451

Design	Fully coated knitwrist
Coating	Purple, Black
Liner	Dark blue
Sizes	Size 6 (XS) - Size 11 (XXL)
Palm thickness (mm)	2.00 mm
Length	29 cm
EN 388:2016 + A1:2018	4232B
EN 407:2020	X1XXXX
Touchscreen compatible	Yes
Silicone free	Yes

ALSO AVAILABLE IN THE MAXIDRY[®] RANGE



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MaxiDry[®] Plus[™]

MaxiDry[®] Plus[™] is designed and developed for those working with chemicals requiring good levels of protection and is certified as a Type B product according to EN ISO 374:2016 + A1:2018.

Where to use:

MAXIDRY[®] ZERO[™] IS DESIGNED FOR USE IN DRY OR WET ENVIRONMENTS REQUIRING THERMAL RESISTANCE.