

MaxiChem[®]

CUT[™]

proRange[®]

Built with our innovative TRIttech[™] technology that enables it to be 30% thinner and 100% more comfortable whilst maintaining good levels of mechanical and cut performance.



TECHNOLOGIES INSIDE



More comfort, More performance, Better protection
TRIttech[™] uses 3 layers all of which have a unique and important purpose which are bonded together to create a strong yet flexible and comfortable composite. Comfort, Performance and Protection are bonded in a new and innovative way.



For protection against cuts
Innovative fibres - 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.

CLEANLINESS GUARANTEED

We use our HandCare[®] Program for every single ATG[®] product. Not only do we make certain that all the elements used in our manufacturing process are safe for our employees, we also wash all the gloves after the production process as a further step in ensuring cleanliness. During this laundering process, we prefer the use of water that is rain-harvested, treated and continually recycled from our own water treatment facilities.



For protection against oils, liquids and chemicals
Chemical resistance - is delivered through our LIQUIttech[®] technology platform.

This enables us to guarantee our gloves to be "Fresh out of the pack" which is certified by Oeko-Tex[®] according to Standard 100. We do not use any SVHC during our manufacturing process.



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

And if that wasn't enough our gloves are also dermatologically accredited by the Skin Health Alliance. The Skin Health Alliance seal gives, for the first time in the safety industry, professional glove users the confidence that ATG[®]'s full range of gloves are "dermatologically safe" and the science and research behind them is robust.

More information about HandCare[®] by ATG[®] is available at www.atg-glovesolutions.com.

Tailored cuff - keeping the cuff close to your hand so maintaining your fingers at the tip of the glove to maximise dexterity.



For better performance
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.



MaxiChem[®] CUT™







OEKO-TEX[®]
CONFIDENCE IN TEXTILES
STANDARD 100
08.BH.57867 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100



proRange[®]

CLEANLINESS GUARANTEED



	76-833	76-733
Design	Gauntlet - 35 cm	Gauntlet - 35 cm
Coating	Green	Light blue
Liner	White	White
Sizes	Size 7 (S) - Size 11 (XXL)	Size 7 (S) - Size 11 (XXL)
Palm thickness (mm)	1.10 mm	1.30 mm
Length	35 cm	35 cm
EN 388:2016 + A1:2018 	4321B	4341C
EN ISO 374-1:2016 + A1:2018 	JKLMNOJKLMNO	KLMNOPKLMNOP
EN ISO 374-5:2016 	Yes	Yes
EN 407:2020 		X1XXXX

ALSO AVAILABLE IN THE MAXICHEM[®] RANGE



MaxiChem[®] with TRltech™

Built with our innovative TRltech™ technology that enables it to be 30% thinner and 100% more comfortable whilst maintaining good mechanical performance.



MaxiChem[®]

MaxiChem[®] is designed and developed for those working with **chemicals** requiring high level of protection and is certified as a Type A product according to EN ISO 374:2016 + A1:2018.



MaxiChem[®] Cut™

MaxiChem[®] Cut™ is designed and developed for those working with **chemicals where cut resistance is required** and is certified as a Type A product according to EN ISO 374:2016 + A1:2018.

Where to use:

MAXICHEM[®] CUT™ IS DESIGNED FOR USE IN CHEMICAL ENVIRONMENTS WITH AN INCREASED RISK OF CUT. PRIOR TO USE PLEASE ENSURE THE GLOVE IS SUITABLE FOR THE CHEMICALS USED.