

MaxiFlex[®]

COMFORT[™]

Offering extra insulation against heat and cold through high grade soft cotton that's plated inside the liner.

MaxiFlex[®] is dermatologically accredited and pre-washed prior to packaging enabling us to guarantee it "Fresh out of the pack".



*Certified to be washed.
CLEAN, FRESH AND COST EFFECTIVE*

TECHNOLOGIES INSIDE



Delivering 360° breathability

360° breathability - Our patented micro-foam coating channels moisture and heat away from your skin to maintain an optimal hand temperature so you can work productively.

For a greater cooling effect look to use our AD-APT[®] Technology which works in conjunction with AIRtech[®].



For reduced hand fatigue

25% thinner - than most foam nitrile gloves on the market whilst offering twice the mechanical performance.

Form, fit and feel - mimics the "hand at rest", reducing hand fatigue and increasing comfort.

Latest knitting technology - utilized to produce smooth and rounded fingertips, improving fingertip sensitivity.

Consistent liner penetration - from the nitrile, leaving only the soft liner resting against the skin.



For better performance

Optimized grip delivered through our micro-cup finish allows for a controlled grip. GRIPtech[®] decreases hand fatigue and increases safety.



proRange[®]

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.

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.

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.



MaxiFlex®

COMFORT™



STANDARD
100
08.BH.57867
Hohenstein HTTI
www.oeko-tex.com



proRange®

CLEANLINESS GUARANTEED



	34-924	34-925	34-926
Design	Palm coated knitwrist	3/4 coated knitwrist	Fully coated knitwrist
Coating	Cobalt blue	Cobalt blue	Cobalt blue
Liner	Light grey	Light grey	Light grey
Sizes	Size 5 (XXS) - Size 11 (XXL)	Size 5 (XXS) - Size 11 (XXL)	Size 5 (XXS) - Size 11 (XXL)
Palm thickness (mm)	1.10 mm	1.10 mm	1.10 mm
Length	23.5 cm	24 cm	24 cm
EN 388:2016 + A1:2018	4121A	4121A	4121A
EN 407:2020	X1XXXX	X1XXXX	X1XXXX
Silicone free	Yes	Yes	Yes
Touchscreen compatible >12/22	Yes	Yes	Yes

ALSO AVAILABLE IN THE MAXIFLEX® RANGE



MaxiFlex® Ultimate™

The MaxiFlex® Ultimate™ has become the benchmark for precision handling in dry environments.



MaxiFlex® Ultimate™ with AD-APT®

Now the iconic MaxiFlex® gets even better thanks to the inclusion of the new AD-APT® Cooling Technology from ATG®.



MaxiFlex® Endurance™

The raised dots on the MaxiFlex® Endurance™ offers increased cushioned for those doing repetitive jobs or carry heavy loads.



MaxiFlex® Endurance™ with AD-APT®

Now the iconic MaxiFlex® gets even better thanks to the inclusion of the new AD-APT® Cooling Technology from ATG®.



MaxiFlex® Cut™

MaxiFlex® Cut™ is a cut resistant MaxiFlex® that remains super thin, flexible, dexterous and comfortable. It's also **DMF free** and free from SVHCs (REACH).



MaxiFlex® Elite™

Weighing only 14 grams the MaxiFlex® Elite™ is our lightest and thinnest MaxiFlex® when extreme dexterity is needed.



MaxiFlex® Active™

Aloe vera and vitamin E are released while your work taking care of your hands during and after work.

Where to use:

MAXIFLEX® COMFORT™ IS DESIGNED FOR USE IN DRY ENVIRONMENTS REQUIRING PRECISION HANDLING.