

# 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



Certified to be washed.  
CLEAN, FRESH AND COST EFFECTIVE



## TECHNOLOGIES INSIDE



### For protection against oils, liquids and chemicals

**Liquid repellence** - to keep moisture away from your skin to ensure your hand remains warm. This technology also works to avoid wind chill for those working outdoors.



### For protection against hot or cold

**High thermal insulation properties** - without sacrificing flexibility, dexterity, weight and comfort. Coating and seamless knitting technologies that impart thermal insulation properties to resist cold.



### For reduced 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.



### For better performance

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



## 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](http://www.atg-glovesolutions.com).

