



**PIP**



AD-APT® COOLING TECHNOLOGY

# INTELLIGENT SOLUTIONS

FOR COOLER, DRIER HANDS







GLOVES REMOVED  
DUE TO HEAT BUILD-UP

VS



COOL, PROTECTED HANDS  
WITH AD-APT™ TECHNOLOGY

**Our hands have 83% more sweat glands than the rest of our body.** Add gloves and we have a problem that can make even the easiest task difficult.

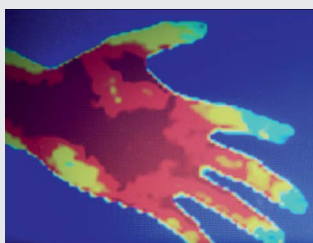
## TIME FOR CHANGE? WE THINK SO.

ATG® gloves are designed and developed with 360° breathability through the use of ATG's patented AIRtech® platform now improved using game-changing technology.

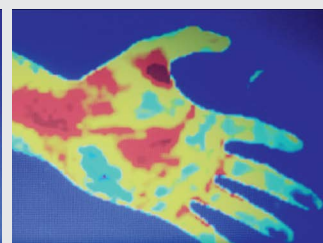
Introducing the next generation of ATG® hand protection with new and improved AD-APT® Technology—treated to keep worker's hands cooler and drier, AD-APT® provides a new "Ultimate" in all-day comfort and improved productivity.

## AD-APT® TECHNOLOGY

AD-APT® Technology is a proprietary system that releases microencapsulated, natural cooling agents as heat builds up from natural hand movements.



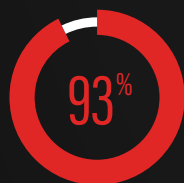
CONVENTIONAL  
POLYURETHANE GLOVES



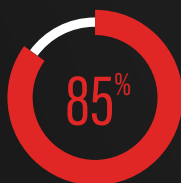
MaxiFlex® WITH  
ad-apt  
65% LESS HOT ZONES

\* Assembling nuts and bolts over a period of 20 min.  
PU/Nylon Glove vs. MaxiFlex® with the AD-APT™ cooling technology.  
Comparison made using thermal image pixel count by color.

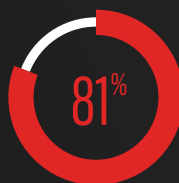
## WHAT DO WORKERS SAY ABOUT AD-APT® TECHNOLOGY?



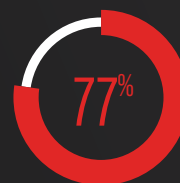
of people liked the cooling effect  
and thought it felt natural



found the AD-APT® Technology kept  
hands dryer and smelling fresh  
and clean



would consider buying MaxiFlex®  
with AD-APT® Technology



noticed they had cooler hands

\* Feedback was given by 68 current MaxiFlex® users as a market focus group

#### IDEAL FOR



ASSEMBLY &  
MANUFACTURING



AUTOMOTIVE



CONSTRUCTION



LIGHT MRO



ANSI/ISEA 105



STANDARD 100



TOUCHSCREEN

#### AMERICA'S GO-TO WORK GLOVE WITH AD-APT® COOLING TECHNOLOGY

MAXIFLEX® ULTIMATE™ AD-APT™

**42-874**

XS-2XL

- Comfortable form fitting liner features ErgoTech® technology to mimic the hand at rest
- MicroFoam nitrile features AirTech® 360 breathability and good grip in dry/slightly oily conditions
- Touchscreen compatible for convenience and to avoid glove removal
- Silicone free for smudge free handling
- Latex free to avoid allergic skin reactions
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes

#### IDEAL FOR



ASSEMBLY &  
MANUFACTURING



AGRICULTURE



FIRST RESPONSE



SANITATION



ANSI/ISEA 105



TOUCHSCREEN

#### REVOLUTIONARY LIQUID PROOF, ANTI-VIRAL PROTECTION

MAXIDEX®

**19-007**

XS-2XL

- Comfortable form fitting liner features ErgoTech® technology to mimic the hand at rest
- ViroSan™ nitrile is anti-viral, liquid proof and tested against fentanyl
- Touchscreen compatible for convenience and to avoid glove removal
- Latex free to avoid allergic skin reactions

#### IDEAL FOR



OIL & GAS



MINING



DEMOLITION



RIGGING &  
ANCHORING



ANSI/ISEA 105



ANSI/ISEA 138



STANDARD 100



TOUCHSCREEN

#### UNIQUE BALANCE OF PROTECTION, DEXTERITY AND COOLING COMFORT

MAXICUT® ULTRA™ IMPACT

**52-6745FI**

M-2XL

- Comfortable form fitting liner features ErgoTech® technology to mimic the hand at rest
- MicroFoam nitrile features AirTech® 360 breathability and good grip in dry/slightly oily conditions
- Flexible and dexterous TPR disperses impact force away from bones
- Touchscreen compatible for convenience and to avoid glove removal
- Silicone free for smudge free handling
- Latex free to avoid allergic skin reactions
- Oeko-Tex® 100 certified, free from heavy metals, formaldehyde, pesticides, and banned dyes



PROTECTIVE INDUSTRIAL PRODUCTS, INC.  
518-861-0133 | 800-262-5755  
sales@pipusa.com | www.pipusa.com

