

SPECIFICATION SHEET STYLE: 56-451



MaxiDry[®] Zero[™] Seamless Knit ATG Nylon Glove with Thermal Lining and Double-Dipped Nitrile MicroFoam Grip on Full Hand

- · Seamless construction offers increased comfort and breathability
- MicroFoam Nitrile coatings are compatible with light oils and will provide a good grip and excellent abrasion resistance
- Knit Wrist helps prevent dirt and debris from entering the glove
- Liquid Repellence Keep moisture away from your skin to ensure your hand remains warm. This technology also works to avoid wind chill for those working outdoors
- High Thermal Insulation Properties Without sacrificing flexibility, dexterity, weight and comfort
- Super Soft and Super Flexible Coating Providing ultimate flexibility even in extremely cold environments

Applications

- Warehousing and Package Handling
- Construction Applications
- Transportation
- Railyard
- Mining
- Cold Storage



Technical Data

Color	Purple
Sizes Available	
Packaging	Bulk Pack
Packed	72/Case
Case Dimensions (cm)	50.00 x 29.50 x 35.00
Case Weight (kg)	10.60
Country of Origin	Sri Lanka
Liner Material	Nylon, Elastane
Lining	Thermal
Cuff	Knit Wrist
Hide	
Grade	
Palm	
Back	
Thumb	
Construction	Coated Seamless Knit
Certifications	21 CFR, Silicone Free, Latex Free

Performance Data

EN Abrasion Level	4
EN Cut Level	2
EN Tear Level	3
EN Puncture Level	2
EN 407	
EN 511	021
EN Puncture Level EN 407	

PROTECTIVE INDUSTRIAL PRODUCTS, INC. BRINGING THE BEST OF THE WORLD TO YOU® AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobalsafety.com

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2025-02-19