Model: WB672026L

PIP MaxiFlex® Cut™ Micro-Foam Nitrile Coated Gloves, Black, Large, 12 Pairs

★★★★★ (0)



Ships Same Day

Product Description

MaxiFlex® Cut™ Seamless Knit Engineered Yarn Glove with Premium Nitrile Coated MicroFoam Grip on Palm & Fingers - Touchscreen Compatible

Known and loved across the globe MaxiFlex® has become the world standard for precision handling gloves in dry environments. People have been asking us to make a cut resistant MaxiFlex® that's still super thin, flexible, dexterous and comfortable. So we did. Here it is. We call it MaxiFlex® Cut™

Features:

- Innovative fibres - we source our base ingredients to develop our own unique high performance yarns and fibres that offer cut protection whilst maintaining high levels of comfort.
- Reinforcement - between the thumb and forefinger, improves cut resistance and extends glove life in an inherently weak area.
- 360° breathability - patented micro-foam nitrile coating offers 360° breathability, making it the most breathable glove on the market today.
- Touchscreen compatible to allow the user to operate a touch screen phone or device without removing gloves
- 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.
- Optimized grip delivered through our micro-cup finish, allows for a controlled grip.
- All ingredients used in the manufacturing and construction of this product are compliant with the REACH legislation. And free from natural rubber latex.
- This glove has been laundered prior to final packaging making it clean and safe for use.
- The Oeko-Tex® Association has evaluated and certified this product as skin safe from the second it comes into contact with the skin.
- The Skin Health Alliance has awarded professional dermatological accreditation following review of the scientific dossier behind this product.
- Complies with FDA food handling requirements 21 CFR, Part 177
- This style is also available tri-folded and shrink-wrapped for carefree dispensing through vending machines (34-8743V)

Liner Material: Engineered Yarn

Coating: Nitrile
Nitrile is a synthetic rubber compound that offers excellent puncture, tear and abrasion resistance. Nitrile is also known for its resistance to hydrocarbon-based oils or solvents. Nitrile coated gloves are the first choice for industrial jobs which require handling of oily parts. Nitrile is durable and helps to maximize protection.

Grip: MicroFoam
MicroFoam is a patented formulation of ATG's nitrile coating that allows gloves to be thinly coated for added grip, dexterity, comfort and breathability. This premium coating process

assures controlled grip in dry and in slightly oily conditions as well as maximum comfort and flexibility.

ANSI Cut Level: A2
Test Method: ASTM F2992-15
New edition ANSI/ISEA 105-2016 outlines a new test method for determining cut scores and a revised scale from A1-A9.

EN 388 2016 Results: 4331BX
Abrasion: 4
Cut (Coupe Test): 3
Tear: 3
Puncture: 1
Cut (TDM-100 Test): B
Impact Protection: X
EN 388 is a European Standard. Cut Level is determined by the number of cycles it takes a spinning circular blade, that is pulled across the material under a constant weight of 500 grams, to cut the fabric. As the number of cycles increase, so does the glove's ratings.

Specifications

Weights & Dimensions

Size	L
Grip	Sandy Nitrile
Gauge	15 ga

Product Details

Abrasion Level	EN 388: 4
Type	Coated Gloves
Color	Black
Application	Maintenance, Assembly, Inspection
Series	MaxiFlex
Coating Coverage	Palm & Fingers

Cuff Style	Knit Wrist
Palm Material	Nitrile Microfoam
Material	Nylon, Lycra, Nitrile
Package Quantity	12 Pairs
Gender	Unisex
Manufacturers Part Number	34-8743/L
Lining Material	Nylon, Lycra
Coating Material	Nitrile
Cut Level	A2
Brand	PIP

Compliance & Certifications

EN 388	4331BX
Certifications	ANSI/ISEA 105-2016, ANSI Cut 2, Abrasion 3; EN 388: 4331BX, 21 CFR