



LATEX NYLON GRIP BLUE GLOVE - ACRYLIC FLEECE LINER



SKU: LNG-WB

High Dexterity



Product Details

Construction

Seamless blue nylon knit shell with 7 gauge heavy acrylic terry liner. Protective 3/4 latex foam grip coating.

Attributes	Value
Package Format	Retail Tag with a Hook
Package Quantity	N/A
Product Size	S, M, L, XL, XXL
Product weight	N/A
Product Color	Blue
Inner quantity	Pack of 12 pairs
Inner Dimensions lxxwxh	N/A
Inner weight	N/A
Case Quantity	6 Doz./case
Case Weight	14 LB
Case Dimensions	15.75"x11.75"x18.5"
Pallet Quantity	48
Ti: Cases/layer	8
Hi: Layers/Pallet	6
MOQ	576 pairs

Available In

LNG-W10B	055533348877
LNG-W11B	055533348884
LNG-W12B	055533348891
LNG-W8B	055533348853
LNG-W9B	055533348860

[Contact Your Sales Representative For Further Details](#)

Product Description

When choosing high dexterity gloves, you are choosing a category of gloves that have been constructed from the best combinations of knit liners and palm dips available. Compression knit liners are the secret behind high dexterity gloves. Comfortably form fitting to your hand they allow you to perform fine hand manipulations without experiencing hand fatigue. These liners are predominately knit from either cotton for breathability, nylon for memory fit retention, or polyester for economic value. The palms are dipped in compounds such as Nitrile, Latex, PVC, and Polyurethane, depending on the performance requirement of that style. Different thicknesses and finishes within each dipping compound will also enhance certain performance characteristics. Generally, Nitrile offers the best durability, latex the best cool weather flexibility, PVC foam the best-wet grip and Polyurethane the best dexterity.

Features

- Stays flexible at extremely cold temperatures
- Superior comfort
- Great grip in wet conditions
- Washable

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