




Product Family

NorthFlex Light Task Plus II™

Lightweight, Dyneema® cut-resistant fiber shell, white with white polyurethane palm and fingertip coating, providing a good cut and abrasion protection level



Product Numbers & Ordering Information

	Product Numbers	Details
	NFD15	<p>Light Task Plus II™ - Polyurethane Palm Coated Dyneema® Gloves</p> <p>Light Task Plus II™ - Dyneema® seamless liner with white polyurethane coating, knit wrist. Available in sizes 6XS, 7S, 8M, 9L, 10XL, 11XXL</p>

Packaging Information

12 pair per pack, 72 pair per case

Overview

Key Features

Lightweight, Dyneema® cut-resistant fiber shell, white with white polyurethane palm and fingertip coating, providing a good cut and abrasion protection level

Recommended Industries/Use

- Construction
- Manufacturing
- Municipal Services
- Steel and Metals

Hazards

- Abrasion
- Cut / Puncture

Regulations

- ANSI/ISEA 105 - ASTM D3389-05 Abrasion Test
- ANSI/ISEA 105 - ASTM F1790-97 Cut Test
- EN388 - Mechanical risks from abrasion, cut, tear and puncture
- EN420 - General Requirements - This standard defines the general requirements for protective gloves in terms of construction, fitness of purpose and safety.
- OSHA Standard -29 CFR 1915.157 - The employer shall ensure that each affected employee uses appropriate hand protection and other protective clothing where there is exposure to hazards such as skin absorption of harmful substances, severe cuts or lacerations, severe abrasions, punctures, chemical burns, thermal burns, harmful temperature extremes, and sharp objects.

Warranty Information

LIMITED WARRANTY. Except for any warranty for a particular product or part specifically stated in our product literature, we warrant all goods sold under this agreement against defects in materials and workmanship for one year from shipment. In the event of such defects, we will, at our sole option and as your exclusive remedy, repair or replace the defective product without charge, or refund the price you have paid. In order for this warranty to be effective, you must notify us within 15 days of discovery of the defect. you must return the defective product to us within the warranty period, properly packaged and with insurance and transportation costs prepaid. We will reship the product to you at our expense in the United States. Products will conform to Honeywell published specifications if properly used and maintained and will be free from defects in materials and/or workmanship. no changes to Honeywell published specifications will be valid without Honeywell written consent. This warranty does not cover defects which we determine are because of accident, alteration, modification, negligence, misuse, abuse failure to perform adequate maintenance, or normal wear and tear.

Specifications

Ambidextrous or Hand Specific

- Hand specific

Coating

- Bi-polymer (nitrile and polyurethane)

Coating Color

- Black

Coating Pattern

- Full palm, and fingers

Construction

- Seamless knit, dipped

Cuff

- Knit

Gauge / mil

- 13 ga.

Glove Type

- Cut-resistant

Length

- NA

Liner

- NA

Material

- Dyneema®

Material Color

- Black/gray speckled

Overedge

- Green (XS), Red (S), Blue (M), Yellow (L), White (XL), Orange (XXL)

Supported or Unsupported

- NA

Surface Finish

- Sand finish

Literature & Documents

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http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/19327356319/1033.aspx

General Purpose Gloves OSHA 29 CFR Part 1910 -Subpart 1 Personal Protective Equipment 1910.138: Hand Protection, states that employers shall select and require employees to use appropriate hand protection when employees' hands are

exposed to hazards. This guide provides relative performance data for different types of

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http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/19327356320/1033.aspx

8 GLOVE CONSTRUCTION Knitwrist Prevents materials from getting inside the glove and coming into contact with hand Slip-on Easy to put on and slide off Safety Cuff Protects wrists while sliding on and off easily Gauntlet Protects wrist and lower forearm Rolled Beaded Cuff Pinked Straight Cuff CUFF DESIGNS -UNSUPPORTED G

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http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/19327356321/1033.aspx

USER INFORMATION POLYETHYLENE DYNEEMA GLOVES LIGHT TASK PLUS SERIES KNITWRIST STYLES GLOVE DESCRIPTION Recommended for mechanical risk in dry conditions, with glass, ceramic, abrasive items such as blocks, lumber, etc. Polyethylene coating in combination with 100% Dyneema seamless liner providing excellent abrasion, te

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http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/19327356322/1033.aspx

- Dyneema Shell • Dyneema outperforms aramid fibers, to provide superior protection from mechanical hazards, such as cuts, abrasion and tears. • The seamless shell is stretchy and form fitting for comfort and excellent dexterity. • Light PU coating • Provides excellent mechanical properties, including impressive abrasion

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http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Gloves/19327356323/1033.aspx

Cut Resistant Gloves CAUTION: Cut resistance data in this guide is given in good faith and is intended to provide users with a means of comparing and selecting gloves. It does not provide a definitive statement on the likely performance of gloves in actual applications. It is the responsibility of the end user to select

Additional Information

Comply with USDA and FDA regulations, 21 CFR, for use in food processing

Technical Support

Technical Support is available Monday through Friday, 8:00 AM to 7:00 PM EST. 1.800.873.5242
hsptechsupport@honeywell.com