

## NORTHFLEX DYNEEMA®/GLASS FIBER SLEEVES



NFDS16



A light and comfortable sleeve that provides excellent cut and abrasion resistance combined with superior levels of dexterity and tactility, and the cool comfort of Dyneema®.

### FEATURES AND BENEFITS

- Constructed from a technical yarn consisting of Dyneema® and glass fiber for a high degree of cut resistance.
- Dyneema® outperforms aramid fibers in cut and abrasion resistance and is up to 15 times stronger than steel.
- EN388 cut level 5 performance.
- Close fit minimizes snagging and enhances safety.
- Cool feeling Dyneema® fiber is comfortable and less itchy than aramid fibers.
- Knitted construction allows the arm to breathe.

### APPLICATIONS:

- These sleeves are intended for use with cut resistant gloves and are ideally suited to applications where cut hazards to the lower arm are present, such as sheet metal handling, metal fabrication work, automotive and other assembly work

PART NO.	DESCRIPTION	SIZES	INNER PACK	CASE PACK
NFDS16	Gray marl Dyneema®/glass fiber sleeve.	Universal	12 Sleeves	48 Sleeves

## NORTHFLEX NITRI TASK KL™ – NITRILE PALM COATED KEVLAR®/LYCRA® GLOVES



NFKL13

Provide cut and abrasion resistance without compromising dexterity, tactility and comfort.

### FEATURES AND BENEFITS

- Advanced seamless shell containing Kevlar® for cut resistance and Lycra® for comfort and fit.
- ANSI cut level 1 and EN388 cut level 2 performance.
- The liner conforms to the shape of the hand and provides minimal resistance to hand movement, thus greatly reducing fatigue.
- Textured nitrile coating gives impressive grip on wet or oily surfaces.
- The nitrile coating also offers good abrasion, tear and heat performance and is resistant to solvents, oils and fats.
- The back of the glove is un-coated, for ventilation and wearer comfort.
- Contains no reaction causing natural rubber proteins.
- Cuff over-stitching is color-coded by size to aid sorting after laundering.
- Complies with USDA and FDA regulations, 21 CFR, for use in food processing.

### APPLICATIONS:

- This glove is ideally suited to applications involving the handling of sharp objects, such as sheet metal and glass.
- Sheet metal handling, fabrication work, automotive and other assembly work.
- Exposure to oils, fats and solvents (not immersion)

*Kevlar® and Lycra® are registered trademarks of the DuPont Company.*

PART NO.	DESCRIPTION	SIZES	INNER PACK	CASE PACK
NFKL13	Yellow Kevlar®/Lycra® shell, coated with black textured nitrile	6XS, 7S, 8M, 9L, 10XL, 11XXL	12 Pairs	144 Pairs

**CAUTION:** Cut resistance data in this catalog 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 appropriate personal protective equipment (including hand protection) and to exercise caution and common sense when exposing workers to potential hazards in the work place. Cut resistance testing of gloves is carried out under laboratory conditions, but minor variations between individual gloves and test blades means that a scatter of results is generally obtained. The average of these results is accepted to represent the performance level of the glove, but it is only an average. Results obtained for individual gloves of the same type can be lower or higher than the average.

**WARNING:** Cut resistant gloves are designed to offer protection from potential cut hazards, but they are not cut-proof. Each glove has performance limits. Do not expose to moving blades or machinery.



North Safety Products is a global DSM Dyneema® license holder and North Dyneema® gloves come with the assurance that they have been tested and approved by DSM themselves. The guarantee of pure Dyneema® can only come from a licensed manufacturer. Dyneema® is a registered trademark of Royal DSM N.V.