

# Soft, cool, and flexible cut protection, plus good all-around grip.

## FEATURES

- · Soft PU coating offering superb flexibility and comfort
- 200% improvement in cut resistance performance when compared to gloves made with standard Dyneema  $^{\scriptscriptstyle \otimes}$  fibre
- The dramatically thin fibre of Dyneema® Diamond technology allows for increased cut resistance without the fibreglass discomfort
- Allows for better feel and control, and radiates heat away from hands for all-day comfort
- Provides 360-degree breathability
- · High levels of cut performance without the use of abrasive material

### SMART TECHNOLOGIES

CUTSMART This is the art of providing outstanding cut resistance to gloves.

HAND CARE TECHNOLOGIES

# FITSMART

This is the art of making Ninja<sup>®</sup> gloves feel like a second skin.



## **GRIPSMART**

This is the art of providing outstanding grip to Ninja® gloves in dry, wet and oily conditions.



## APPLICATIONS

- Steel industry and sheet metal fabrication Automotive industry Glass and paper handling Heavy metals handling
- Plastic, carpet and cardboard trimming and cutting Machine shops

### SPECIFICATIONS

Ref. No.	Sizes	Length	EN388:2016	Finish
ND500	6/XS - 11/2XL	26 cm (Size Large)	4X43D	Smooth
Coating Variants	Coating Colour	Liner	Liner Colour	Other Variants
Palm and Knuckle	Grey	Dyneema® Diamond, Nylon and Spandex Knitted Liner	Melange Grey (Light Green)	Hook and Loop Fastener

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