

## ESD Cut Resistance Glove - NFLEX800 Series

The white dyneema / cut resistance glove is created for user that in heavy industries that faces high mechanical risks such as glass, ceramics and metal sheets; including Machinery, Shipbuilding, Aerospace industry. Dyneema gloves are not affected by water or detergent; it can be washed and re-used without any loss in cut resistance performance.

### Standards

Meets the requirements of ANSI/ESD S-20.20, EIA 625, MIL-STD-1686, and MIL-HDBK-263.

### Specifications

Construction: White dyneema yarn.

- Features:
- \* Provides non slip and eliminates finger print contamination.
  - \* PU foam coating provides a super grip and abrasion resistance.
  - \* Protects from possible damage of product from chloride of sweat.
  - \* Helps protect the product from harmful static electricity.
  - \* Surface Resistivity: 10e7 - 10e8 Ohm.
  - \* Cut Resistance Level: 3

### Part Numbers

- NFLEX800-SML (Small)
- NFLEX800-MED (Medium)
- NFLEX800-LGE (Large)
- NFLEX800-XLE (X-Large)
- NFLEX800-2XL (2X-Large)



P R O D U C T   D A T A   S H E E T

## ESD Cut Resistance Gloves - NFLEX800 Series

PRODUCT	ITEM NUMBER	DATASHEET
Cut Resistance Gloves	SEE ABOVE	



Nstat ESD Control

USA and Canada: 1-866-516-7828  
 Toll Free Mexico: 00180 05140052  
 1004 Des Fabricants  
 Terrebonne, QC, J6Y 2A6  
 email: info@nstatesd.com  
 www.NSTATESD.com