



Palm Side

Back Hand Side

Glove Laundering

For proper operation, the ESD Gloves must be laundered periodically. Woolite works well. Liquid detergents are better than dry in that there is less caking and frictional wear. Launder glove in cool or warm water, tumble dry with low heat or hang dry. Machine washing works well if using a standard house machine on gentle cycle. It is not recommended to launder these gloves in heavy industrial laundry machines as it will lead to premature wear. Gloves should be tumbled dry using low heat. DO NOT BLEACH. After laundering, verify RTT 10E5-10E8 ohms.

*Not recommended for use above 104°F (40°C)

Description

The Menda Dissipative Nylon Gloves with Polyurethane Coating are designed as a low sloughing glove for photo handling, and can be used in many other industrial applications. They protect the operator's hands and film or product being handled. These gloves have the palm and fingers coated with polyurethane to minimize fingerprints and scratches on film or other products. Form fitting gloves combine excellent tactile feel with slip resistant coating and are also ideal for handling circuit boards.

The Menda Dissipative Nylon Gloves with Polyurethane Coating have ESD control properties of low charging and dissipative, addressing ElectroStatic Attraction problems from particles, and have good ventilation minimizing sweat and clamminess.

They are sold in pairs.

Features

- Nylon knitted glove is form fitting, comes in 5 sizes
- Non-slip polyurethane coated palm and fingers
- Low dust and lint sloughing - choice for photo handling and other applications
- Good elasticity and ventilation, minimizing sweat build-up
- Resistance 10E5-10E8 ohms, tested per ANSI/ESD 5P15.1 Standard Practice for In-Use Resistance Testing of Gloves and Finger Cots



ITEM #	SIZE
35669	X-Small
35670	Small
35671	Medium
35672	Large
35673	X-Large

Dissipative Nylon Gloves with Polyurethane Coating

MENDA

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DRAWING NUMBER
35670

DATE:
June
2007