

#1401L2GH

Ground Hog™

Electro-Static Spray Painting Gloves



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The base fabric of our gloves is a 1 mil polyurethane film laminated to a knitted nylon backing. The material has a soft feel and inherent lint free properties. We sew this material into a lint free glove suited to many critical environment applications, especially automotive paint line related ones, like sealer line. Attention to details such as a double folded hemmed cuff edge, ensure the lowest particulate counts. Class 100 cleanroom processing in our cleanroom laundry is a further option. Our patented Ground Hog™ version has a continuous conductive silver strip that runs from the inside surface of the palm to the outside palm surface. This effectively grounds a worker when they grab something like a spray paint gun. In automotive spray paint applications, the Ground Hog™ glove protects workers from paint spray back by not insulating them from the grounded spray gun like a regular glove would do. The polyurethane fabric resists solvents and is cleanroom compatible. The standard Ground Hog™ glove has the conductive strip on the right hand glove only, or with conductive strip on both hands. Covered by Canadian and US Patents.

For more information on Spray Painting Gloves click the following link:
<http://www.superiorglove.com/work-gloves/cleanroom-gloves/spray-painting-gloves>



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For minimal risks only.

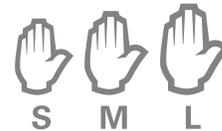
FEATURES

- Helps eliminate paint spray-back by grounding you to the spray gun
- Lint free, cleanroom compatible materials and a double folded hemmed cuff edge, ensure the lowest particulate counts
- A continuous, highly conductive silver strip that runs from the inside surface of the palm to the outside palm surface, effectively grounds a worker when they are holding a spray paint gun
- Laminated polyurethane fabric resists solvents and is cleanroom compatible

APPLICATIONS

Automotive
Electronics
Cleanroom Assembly

AVAILABLE SIZES



Engineered hand protection for every industry®