CONDUCTIVE GLOVES

Universal conductive gloves for electrostatic guns

FEATURES
- Conductive strip on both hands
- Ease-of-use
- Low lint – no silicone used in manufacturing
- Washable
- Nylon and Polyurethane material construction

BENEFITS
- Fits right- and left-handed painters
- Excellent flexibility
- Fits automotive assembly plant requirements
- Reusable
- Chemically compatible with paints and solvents
CONDUCTIVE GLOVES

Key Applications

• Automotive feeder, automotive assembly
• Truck and bus
• Metal furniture and fixtures
• General metal finishing
• Aerospace
• Trailer manufacturing
• Farm and construction
• Electronics

Key Materials

• Medium-to-high solids solventborne primers
• Single- and plural-component topcoats
• Alkyd, enamel, polyurethane and epoxy-based paints
• Highly conductive, metallic and waterborne coatings

Technical Specifications

Material type ................. polyurethane film, nylon backing
Color .................................................. white
Weight (pair) ............... 1.4 oz (39.7 grams)
Nominal thickness ...... 0.0025 in (0.063 mm)
Conductive strip resistivity .......... <0.005 ohms/sq in

Ordering Information

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<th>Part No.</th>
<th>Glove Size</th>
<th>Pairs per Box</th>
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Sales/Distribution/Service North America

Industrial Customer Service
800-328-0211
FAX 877-340-6427
Industrial Product Information/Demonstration
1-877-84GRACO (1-877-844-7226)
FAX 612-378-3597

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