

25G PolyTuff Static Dissipative Gloves

Data Sheet



Key Features

- ESD safe compliance to ANSI/ESD S20.20-2014
- Packaged for Class 100 (ISO5/M3.5) applications
- Compliant with ASTM and IEST-RP-CC005.3 standards
- Static dissipative 10^9 Ohms per surface resistance
- For use with Class II static sensitive devices (thresholds above 1000V)
- RoHS Compliant
- 100% Polyurethane (no latex)
- Sulfur free
- For protection against chlorinated solvents MeCl and TCE, IPA
- Size: S-XL, 12" Length, Hand Specific
- Pack: 5 pair/pack

Industrial Applications

- Semiconductors
- Electronics industries
- Wafer fabrication processes not tolerant of plasticizers
- Electrostatic painting
- Appliance refinishing
- Avionics

About QRP Gloves

Founded in 1974, QRP Gloves, Inc. is a global growth company and leading independent supplier of gloves and fingercots for use in industry.

Known for innovations such as the first Class 100 cleanroom latex glove, first carbon-free ESD control glove and first ESD control finger cot, all QRP products are engineered to increase yields in industrial applications, high technology manufacturing, aerospace, biotechnology and pharmaceuticals.

For further information about QRP Gloves, Inc., feel free to call us at: 800-832-3882, ext. 250, PO Box 27466 Tucson, AZ 85726 or email us: info@QRPGloves.com

25G PolyTuff Static Dissipative Gloves

GLOVE COMPOSITION			
Material:	Polyurethane	Material Color:	Translucent
Mil Thickness:	4	Length:	12 inches
Country of Origin:	Japan	Product ID:	25G
Physical Data			
Dimensions			
Nominal Measurements:	Length: Average 300 mm/12 inches (all sizes) Thickness: Average 4 mils in working fingertips and palm		
Physical Appearance:	Translucent hand specific gloves		
Powder Coating:	None		
Case Pack:	5 pair per pack	10 packs/case	

Storage: Store in a cool, dry location, away from sources of light. Avoid extremes of heat or cold. Recommended storage temperature range: 50°F – 86°F (10°C – 30°C)

PROTECTION STANDARDS



The information presented herein, while not guaranteed, was prepared by technical personnel and, to the best of our knowledge and belief, is true and accurate as of the date hereof. No warranty, representation or guarantee, express or implied, is made regarding accuracy, performance, stability, reliability or use. This information is not intended to be all-inclusive, because the manner and conditions of use, handling, storage and other factors may involve other or additional safety or performance considerations. The user is responsible for determining the suitability of any material for a specific purpose and for adopting such safety precautions as may be required. QRP, Inc does not warrant the results to be obtained in using any material, and disclaims all liability with respect to the use, handling or further processing of any such material. No suggestion for use is intended as, and nothing herein shall be construed as, a recommendation to infringe any existing patent or to violate any federal, state or local law or regulation. User assumes all risks. In the interests of continual product improvement, specifications subject to change without notice. The information contained in this sheet relates only to the specific material designated herein and does not relate to use in combination with other material or in any process. The information presented is from sources deemed to be reliable, but the thoroughness or completeness is not guaranteed.

Note: Gloves are included in the Manufactured Article Exemption of the Hazard Communications Regulations in the Code of Federal Regulations (29 CFR 1910.1200). As a result, an MSDS is not required. QRP endeavors to provide as much information as is possible about the product in its catalog and product information sheets.

rev: 16Aug2016