PIP

SPECIFICATION SHEET STYLE: BR49AC-44WH



Uniform Technology[™] StatStar Short ESD Labcoat - ESD Knit Cuff

- StatStar Fabric 87% Polyester / 13% Carbon
- Lapel collar
- Three patch pockets
- Snaps at front opening
- Grounding snap on waist pocket
- ESD Knit Cuff closure
- Pen slot on breast pocket
- ESD safe compliance to ANSI/ESD S20.20-2014 Groundable Static Control Garment



Technical Data

| Color | White |
|----------------------|------------------------|
| Sizes Available | XS-5XL |
| Packaging | Case |
| Packed | 1/Case |
| Case Dimensions (cm) | 61.00 x 40.60 x 30.50 |
| Case Weight (kg) | 0.91 |
| Country of Origin | Mexico |
| Clothing Type | Lab Coats |
| Fabric | StatStar |
| Closure | Snap |
| Construction | ESD Safe |
| Certifications | TAA Compliant |
| Product Circularity | Reusable / Launderable |

Performance Data

| ISO Cleanroom | |
|-------------------------|---|
| ANSI/ESD S20.20 | Groundable Static Control Garment < 1x10⁰Ω Point to groundable point |
| Temperature Resistant | |
| Static Control Property | Static Dissipative |

Care Instructions

Our garments do not come wearer ready meaning they need to be laundered before an employee wears them in an ISO class cleanroom. Average wear and tear lifespan is 50-100 washes. Make sure all zippers and snaps are closed. Use less harsh soap (milk alkaline or neutral soaps) or detergents. Wash at 120°F for colors and 140°F for whites. Rinse cold. No bleach. Tumble dry moderate (140°F). After drying tumble dry cold for 5 minutes. No iron.

KEY: 🚺 Made from recycled or bio-based 🛛 Launderable 🖏 Recyclable via TerraCycle®

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