



## 6500 Staticide ESD Safety Shield

**Get true long-lasting\* ESD  
protection in an aerosol spray!**

The reliable performance of Staticide ESD Safety Shield is now available in a convenient aerosol spray. This static electricity problem solver will not wash off like anti-static topicals. The advanced water-based formula reduces tribo-charging and dissipates static at a safe rate regardless of humidity and without reapplication.

The excellent adhesion properties allow it to adhere to a variety of surfaces such as acrylic, polycarbonate, PETG, and glass. It can be sprayed on carrying trays, protective packaging, test equipment, PVC and vinyl tubing. Because it is a translucent coating, it is perfect for spraying on viewing ports.

This coating is safe to use in manufacturing facilities because it has no contaminants like chlorides or silicone. The aerosol product has low VOCs and no CFCs. The formula does not contain substances on the REACH SvHC list or in the RoHS Directive 2002/95/EC.

\*initial laboratory tests have shown the coating to last in excess of 12 months

**Easy to use:** Shake can and spray desired surface. The substrate should be cleaned with isopropyl alcohol before applying Staticide ESD Safety Shield. Allow to dry for 24 hours at ambient temperatures. Refer to label for details.

See MSDS before use

**Product # 6500** is available as an 8 oz aerosol spray can; 12 per case.

*Note: This formula is available in quarts or gallons as a liquid.*

- ❖ **Translucent**
- ❖ **Surface resistivity of 10<sup>6</sup> to 10<sup>9</sup> ohms**
- ❖ **No tribo charging**
- ❖ **Water-based**
- ❖ **Durable**
- ❖ **Humidity independent**
- ❖ **Contains no CFCs**
- ❖ **No silicone or chlorides**
- ❖ **Superior adhesion; sticks to most plastics, glass, and metal**

