

NOXTAT EDGE COAT

For the convenience of our customers we have available NOXTAT EDGE COAT to apply to the uncoated edges of manufactured parts, to maintain continuity of electro static dissipation. The material is in solvent and will air dry. The solvent, isobutanol, has a pungent odor that should be avoided as much as possible. The product is supplied only in 2 oz. containers. Avoid spills, and keep area well ventilated. Keep container tightly closed when not in use.

To apply NOXTAT EDGE COAT, shake bottle thoroughly to keep uniform, then with a brush or Q-tip apply material to the edges to be coated. Allow to air dry for several hours before use. Clean up excess edge coat fluid with Isopropyl Alcohol or rubbing alcohol.

When ever handling chemicals, use in accordance with good industrial hygiene and safety practices. Use rubber gloves and a properly fitting respirator (NIOSH/MSHA approved) during exposure. Refer to our MSDS, Material Safety Data Sheet.

To clean NOXTAT SD sheet after handling, use a standard cleanroom-cleaning product. The NOXTAT sheet can be cleaned with any of the commercial window cleaners without damage.