

## CLEANING and HANDLING INSTRUCTIONS FOR Noxtat Edge Coat:

For convenience, we offer our customers NOXTAT EDGE COAT, which comes in 2 oz. containers. Noxtat Edge Coat is a solvent that the customer can apply to the uncoated edges of sheets or manufactured parts, to maintain continuity of electro static dissipation. Isobutanol, has a pungent odor that should be avoided as much as possible. Avoid spills, and keep area well ventilated. Keep container tightly closed when not in use.

**DIRECTIONS:** To apply NOXTAT EDGE COAT, first shake bottle thoroughly to keep uniform. With a brush or Q-tip, apply solvent to the edges of your material or parts to be coated. Solvent will air dry in several hours. Allow to completely dry before use. To clean excess edge coat solvent, use Isopropyl Alcohol or rubbing alcohol.

**CLEANING INSTRUCTIONS:** To clean NOXTAT SD sheet or part after handling, use a standard clean room cleaning product. The Noxtat coated sheet or part can also be cleaned with any commercial window cleaner without damage.

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

For further information please call or email us at: (714) 547-5477 or info@noxtat.com