

# SUMTER COATINGS' ELECTROSTATIC PAINT PRODUCTS

**ELECTROSTATIC EPOXY:** For interior use only. The superior, high-performance, two-component coating specifically designed for all metals and steel where extra protection and durability is needed. Available in high-gloss, semi-gloss, and satin finishes.

**NU-CHARGE-A-THANE:** Primarily, for exterior use. A high-performance, two-component, acrylic urethane that combines superb corrosion and chemical resistance with exceptional gloss retention and weather ability. Available in high-gloss and semi-gloss finishes.

**ELECTROSTATIC ENAMEL:** For interior and exterior use. A single-component modified acrylic enamel. Recommended for all metal surfaces (especially school lockers), which have been previously coated with unknown finishes that may be susceptible to lifting by stronger solvents as used in urethanes and epoxies.

**ELECTROSTATIC 105+ REDUCER:** A special blended solvent formulated for our electrostatic products that can be used as a reducer and cleanup solvent that will not alter polarity of the coating.

**RUST INHIBITIVE EPOXY PRIMER:** A high-performance, two-component, epoxy primer specifically designed for interior and exterior use on all metals and steel where extra protection and durability is needed.

**E3 EPOXY ESTER PRIMER:** A rust inhibitive, single-component, epoxy ester resin primer, made for excellent weather ability and corrosion resistance with superior adhesion properties.

**EZ ELECTROSTATIC UNIVERSAL PRIMER:** A universal, heavy-duty, single component, rust inhibitive primer that can be topcoated with most paints, including epoxies and urethanes. Can also be used as a barrier coat between previously painted surfaces and topcoats where lifting could occur when coatings contain strong solvents.

**FLATTING AGENT:** An additive used to reduce the gloss/sheen of a normal gloss or semi-gloss paint.

**EPOXY ACCELERATOR:** An additive used to speed the dry and cure time of our Electrostatic Epoxy by approximately 50%. FOR EPOXY USE ONLY!

**ANTI-GRAFFITI ADDITIVE:** An additive used to make Nu-Charge It® Electrostatic Coatings graffiti resistant. An excellent product for school lockers and bathroom partitions.

**FISHEYE ELIMINATOR:** An additive designed to eliminate fisheyes and aid in product leveling.

**POLAR PREP:** An additive used to make a non-conductive surface conductive, such as wood, laminates, plastic, and fiberglass.