



ELIMSTAT LX

Water based conductive coating

**NEW & IMPROVED – NOW WITH WATERBORNE URETHANE
FOR BETTER DURABILITY**

Elimstat LX is a water based conductive coating, manufactured with high quality acrylic latex and waterborne urethane. When applied to non-conductive surfaces, such as floors, bench tops, tote boxes, etc. Elimstat LX provides conductivity to dissipate static charges. Elimstat LX is easy to apply, maintain and repair. Provides excellent wearability, detergent and stain resistance. Like any conductive surface, Elimstat LX must be tested regularly (NFPA-Code # 99) and maintained with proper maintenance products. Elimstat LX has been tested to ANSI/ESD STM7.1: ESD Association Standard Test Method for the Protection of Electrostatic Discharge Susceptible Items – Floor Systems – Resistive Characterization.

ELIMSTAT LX must be tested regularly with a LEGGE LA-1 HC Conductivity tester (per NFPA

Type	-----	Water based acrylic conductive coating
Vehicle Type	-----	Acrylic waterborne resin and urethane
Viscosity	-----	800 to 1400 cps Brookfield # 3 spindle @ 20 rpm
Coverage	-----	300 - 400 square feet per gal
Total Solids	-----	45 to 65% by weight (depending on color)
Density	-----	10 to 12 lbs./Gal. (depending on color)
Colors	-----	Grey, Black
Flash point F	-----	None
Resistance	-----	250,000 to 1 meg ohm (10^5 - 10^6 ohms/in ² at 50%RH 70°F)
Shelf Life	-----	1 year in unopened container

**NOTICE: MIX THOROUGHLY BY HAND BEFORE USING
(DO NOT USE A PAINT SHAKER - IT WILL CHANGE THE READING)**

Code 99 and DOD specification 4145.26M) and maintained with proper LEGGE MAINTENANCE PRODUCTS. Improper maintenance methods and products can block conductivity and cause irregular test readings.

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