# STATICIDE RESTORER/CLEANER

**Product Code: E41001RC** 

#### PRODUCT DESCRIPTION

**Staticide Restorer/Cleaner** renews the gloss on a floor and prolongs the time before it is necessary to start the process of stripping and refinishing it again. It contains a special conductive residue that breaks down electrical discharge, lowers resistivity and returns your floors to safe and proper specification.

## **PRODUCT USE**

**Staticide Restorer/Cleaner** is designed especially for clean rooms, electronic production and assembly areas, computer rooms, hospital operating rooms and any other areas sensitive to electrostatic discharge. It is also an effective cleaner on any sealed or hard floor surface, including sealed concrete, marble, wood, terrazzo, solid vinyl, vinyl asbestos and asphalt tile.

## **FEATURES**

- \* A low VOC static dissipative cleaner
- \* Designed for high performance ESD control on non conductive flooring
- \* High solids concentration
- \* Can be easily buffed
- \* Low foam formulation
- \* Non-toxic and biodegradable
- \* Dilution ratio-1:10 (1 part cleaner to 10 parts water)

## **TOXICITY AND MATERIAL SAFETY**

Product contains a low odour, safe solvent and surfactant system. For further information, please consult the safety data sheet.

TECHNICAL DATA SHEET



Copyright Electrolube 2003

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.



# **STATICIDE RESTORER/CLEANER – Page 2**

## **TYPICAL PROPERTIES**

Active Ingredients: Proprietary static dissipative compounds

PH: 6.5-7.5
Colour: Yellow
Odour: Mild Lemon
Solubility in Water: 100%

Freeze/Thaw Stability: Maximum 3 cycles

Shelf Life: 1 year Flash Point: None Biodegradable: Yes

Weight per Gallon: 8.5 lbs./gallon Soil Suspension: Very Good

## **DIRECTIONS FOR USE**

- 1. Dust mop area to be cleaned.
- 2. Thoroughly mix concentrate (1:10 restorer to water).
- 3. Saturate clean rayon mop (cotton may be used if soaked in coll water for 24 hours to remove lint particles) and apply thin coat to floor. Do not wet mop floor after application.
- 4. Check floor resistivity. Apply second coat if necessary.
- 5. If desired, buff floor with white pad for high gloss finish.
- 6. Allow floor to dry for 1 hour before resuming traffic.

#### **PACKAGING**

**ORDER CODE** 

1 Gallon (US) (3.75 Litres)

E41001RC



This product is distributed on behalf of ACL Staticide, 1960 East Devon Avenue, EIK Grove Village, IL 60007 USA. An ISO9002 certified company.

Tel: 847 981 9212 Fax: 847 981 9278 Website: www.aclstaticide.com



TECHNICAL DATA SHEET



# Copyright Electrolube 2003

All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification. Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.