



Description

Reztore™ Surface & Mat Cleaner is a non-toxic liquid cleaner used to remove dust, grease, grime, fingerprints, and solder flux from all surfaces used in a static sensitive area. Reztore™ Surface & Mat Cleaner leaves no insulative residue, and contains no alkali or ammonia.

Electrical Properties (Dry Film)

 1×10^{7} to < 1 x 10⁹ ohms per IEC 61340-2-3

Static Decay Rate:

<.01 seconds (per FTMS 101C Method 4046)

Specifications

Appearance of solution: 6-8 pH: Odor: Solubility: Toxicity, Irritation, Sensitivity: Ion Level:

Transparent violet Slight floral Water, acetone, alcohols Non-toxic by dermal contact, or inhalation (mg/l)0.3 Fluoride Sulfate < 0.5 Nitrate 1.2 Bromide < 0.5

< 0.5

"Periodic cleaning, following the manufacturer's recommendations, is required to maintain proper electrical function of all work surfaces. Ensure that the cleaning products used do not leave an electrically insulative residue which is common with some household cleaners that contain silicone." [CLC/TR 61340-5-2:2008 User guide Work Surfaces Maintenance clause 4.7.1.5]

Phosphate



DATE:

November

2015



Reztore[™] Antistatic Surface and Mat Cleaner

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Item