

## Physical Properties

Total Solids	6 - 10%
Coverage	2,000 sq. ft./gallon
pH Value	6 - 7
Color	Light Blue
Storage Temperature	35°F - 95°F
Freeze/Thaw Stability	Passes three cycles
Drying Time	20 - 40 min. @ 55% RH
Surface Resistance	10 <sup>6</sup> - 10 <sup>9</sup> Ohms per ESD S7.1

Statfree® Burnishing Restorer does not have a set life span. The chemicals are not known to degrade over time when stored at the proper temperature conditions as stated in the Material Safety Data Sheet. We also recommend that the product be stored in its original container and be sealed when not in use.

Figure 1. Statfree® Burnishing Restorer

## Description

Statfree® Dissipative Burnishing Restorer is a ready-to-use formulation that renews the unique protective properties and gloss of Statfree® Dissipative Floor Finish with a minimal investment in time, effort, and money. Static decay properties, surface resistance characteristics, and durability of the floor finish can be extended dramatically. The Restorer extends the re-coat cycle and significantly reduces the material cost of the floor care.

## Application

Heavy to moderate traffic floors should be treated once a week. Light traffic floors should be treated 2 to 4 times per month or as needed.

### EQUIPMENT NEEDED:

- Push broom
- 1000-2000 rpm buffing machine with a white or beige pad
- Statfree® Burnishing Restorer

1. Dry mop the coated area to remove loose dirt from coated floor.
2. Use a clean untreated string mop to apply a thin coat of restorer onto floor. Allow it to dry 20 to 40 minutes.
3. Burnish the coated area with a 1000 to 2000 RPM burnishing machine and a clean beige burnishing pad.
4. Dry mop the entire burnished area again.