

Application Instructions

Statfree® Dissipative Spray Buff

Made in America

3. Buff the sprayed area at 175-1500 rpm until clean and glossy. The area must be buffed while in a liquid state. Do not allow it to dry.
4. After high speed buffing, dry mop the entire area with an untreated mop.

Physical Properties

| | |
|-----------------------|---|
| Total Solids | 7 - 10% |
| Coverage | 10,000 - 15,000 sq. ft./quart of solution |
| pH Value | 7 - 9 |
| Color | Light Blue / Translucent |
| Storage Temperature | 35°F - 95°F (prevent from freezing) |
| Freeze/Thaw Stability | Passes three cycles |
| Drying Time | 30 - 60 min. @ 55% RH |
| Surface Resistivity | 10E6 - 10E9 ohms per ESD S7.1 |

Figure 1. Statfree® Dissipative Spray Buff, ready-to-use quart spray bottle

Description

Statfree® Dissipative Spray Buff is a ready-to-use product specifically designed to use with floors treated with Statfree® Dissipative Floor Finish. Statfree® Spray Buff cleans away surface soils and marks, while repairing ground-in scratches and scuffs. Spray Buff renews the surface and brings back the gloss to a protected floor. Statfree® Spray Buff can also be used to protect expensive conductive floors.

General Guidelines

Regular intervals of spray buffing will help to maintain floors treated with Statfree® Floor Finish at peak performance and appearance. Spray buffing with Statfree® Dissipative Spray Buff will remove marks and light surface soil while reviving the high gloss and electrical properties of the treated surface.

SPRAY BUFF SCHEDULE

Heavy to moderate foot traffic floors should be spray buffed once a week. Light traffic floors should be buffed 2 to 3 times per month or as needed.

EQUIPMENT NEEDED:

- Push broom
- 175-1500 rpm buffing machine (with a white or beige pad)
- Statfree® Dissipative Spray Buff

1. Sweep away all loose dirt and contaminants. Do not spray buff on a dirty floor.
2. Lightly spray a small area with the Statfree® ready-to-use Dissipative Spray Buff. Treat a small area at a time.

NOTE: Statfree® Spray Buff 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.