

Technical Product Bulletin

PARALINE BUFF

PARALINE BUFF is a dry-cleaning solvent treatment additive designed to combat the adverse effects of free fatty acid formation in the cleaning system, i.e., malodors, swales, and poor cleaning results. BUFF neutralizes acid buildup to help control dry-cleaning machine corrosion. BUFF also limits static electricity while deodorizing the solvent system without affecting filter pressure.

Advantages

- Deodorizes system
- Reodorizes system
- Eliminates static electricity
- Reduces linting
- Buffers system pH to minimize machine and related system corrosion
- Eliminates swales
- Enhances system detergency and cleaning effect
- Puts system filter to work without inappropriate effect on filter pressure

Directions

Usage quantities vary depending on system production and distillation methods; however, 3–5 ounces per 50-pound machine is ideal. Feed the product to the wheel of an empty machine. The solvent is brought up and circulated throughout the system for 4–5 minutes. The machine is now ready to be filled and run. The dosage should last through 7–8 loads of cleaning.

Packaging

PARALINE BUFF is available in 4x5-pound cases.