

Technical Product Bulletin

MAXIM

MAXIM represents a new class of dry-cleaning detergents designed for economical usage and versatility across various solvent systems and detergent feed methodologies. MAXIM incorporates anionic and nonionic ingredients and a citrus-based degreaser to ensure superior grease and oil dispersion. A state-of-the-art anti-static component has been added to the formula to mitigate electrical charge and resultant lint and handling issues. Additionally, an anti-bacterial agent is present to inhibit system bio-growth formation. The company created the product for injection-system dry-cleaning applications where controlled and balanced moisture content is required, but it can also function as a charge additive.



Application

MAXIM enables the professional dry cleaner to provide its customers with highly effective cleaning results over a broad spectrum of fabrics and stain types, producing exceptional cleaning with minimal pre-spotting and reprocessing. The product offers excellent soil suspension and is effective in perc, hydrocarbon, silicon, and bromide type solvent systems. MAXIM leaves finished garments fresh smelling and with a supple hand and garment drape.

Directions

- Injection batch system: Inject MAXIM at a rate of 1 ounce per 10 pounds of cleaning.
- Charge system: Use MAXIM at $\frac{3}{4}$ – 1% for optimum results.

Packaging

MAXIM is packaged in 4x1-gallon cases and 5-, 15-, and 55-gallon containers. Best if used within 12 months of packaging date.