



ALKALINE DETERGENT

SP2250-2LF

Low Foam Alkaline Detergent

VALTRON SP2250-2LF is a low foam alkaline detergent formulated for use in high-pressure spray cleaning applications. The SP2250-2LF detergents blend of surfactants and solvent provides effective contamination removal with excellent rinsability. The unique surfactants in the VALTRON SP2250-2LF formulation allows for spray cleaning with minimal foam generation.

UNIQUE FEATURES

- Contains No Defoamers
- Excellent Removal of Grease & Other Hydrophobic Soils
- 0.2 Micron Filtration
- Unique Blend of Low Foaming Surfactants & Solvent
- Formulated for Pressure Spray Cleaning Applications
- Excellent Rinsability, Leaves No Residue

APPLICATION

VALTRON SP2250-2LF detergent is effective for spray and mechanical scrub applications. The detergent is supplied in a liquid concentrate for dilution with deionized water. Typical dilution rates are 0.5 to 2.0% by volume, but may vary depending upon the type and quantity of contamination being removed. SP2250-2LF detergent is used at elevated temperatures and exhibits minimal foaming in high-pressure spray and aggressive scrubbing equipment.

PACKAGING

VALTRON SP2250-2LF detergent is available in 5 gallon (18.9 L) pails and 55 gallon (208 L) drums.



TYPICAL PHYSICAL PROPERTIES

Appearance	Clear colorless liquid
Specific Gravity 60°F (15.6°C)	1.06
pH (concentrate)	12.5
Cloud Point (1.0% solution, v/v)	97°F (36.0°C)
Surface Tension (1.0% solution, v/v)	30.7 dynes/cm



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