



AEROGREEN 4125 ORIGINAL INDUSTRIAL CLEANER-DEGREASER

The single most important function that can influence paint performance is the quality of the surface preparation. The use of **Aerogreen 4125 Original Industrial Cleaner-Degreaser** will insure a superior surface preparation for all types of liquid and powder finishes. Use of Aerogreen 4125 with power washing equipment is ideal for large surfaces, intricate parts or cleaning of large quantities of equipment in a short amount of time.

Aerogreen 4125 Original Industrial Cleaner-Degreaser used as a paint-prep is the best product for cleaning the surface prior to painting by removing soils that cause adhesion issues with coatings due to contaminants on the surface.



Before Coating

Aerogreen 4125 can be used as a cleaner prior to inspection and repairs for equipment by removing the oils, dirt, grease, waxes, polishing compounds, salts, soluble oils, drilling and cutting compounds from the surface.

Aerogreen 4125 can be safely used in between primer and top coat and as a final cleaning for preparation to ship.

Aerogreen 4125 meets the standards as listed under SSPC-SP1.

Aerogreen 4125 is developed specifically for use to clean surfaces prior to painting and will not leave a soapy residue behind that interfere with coating adhesion.



Before Coating

COMPATIBILITY:

Aerogreen 4125 is compatible with: Lacquers, Acrylic Enamels, Fast Drying Coatings, Solvent Based Coatings, Water Based Finishes / Primers, Metal Finishes , Polyurethanes , Sealers, Clear Coats, Powder Coatings, Military Coatings, Water Reducible Finishes & Primers, Epoxy Finishes, Acrylic Latex, Plastic Finishes, Pigmented Topcoats.



Before Sand Blasting



Exterior Building Surfaces



Technical Information

Aerogreen Product Number

4125G4 (Case 4-1 Gal Containers)
4125P- 5- Gallon Pail
4125D-55- Gallon Drum
4125T275-275 Gallon Tote
4125T330-330 Gallon Tote

Product Information:

Aerogreen 4125 Original Industrial Cleaner -Degreaser is manufactured to clean and degrease equipment and parts fast and efficiently. Whether a hot or cold water is used through the power washing equipment, **Aerogreen 4125** will safely remove all dirt, grease and oils. The product contains no VOC's and is safe for disposal through the normal water system.

Features:

Concentrated solution
Dilution range from
1:1 to 30:1, Low VOC's
Leave no residue

Benefits:

Easy to mix and fast to use
Light to heavy dirt-soils-oils are removed
Safe for the environment
Labor savings

Application Guidelines:

Use as a pre-soak: Dilute **Aerogreen 4125** 3:1 with water (3 parts water to 1 part 4125). Spray using a pump sprayer the area to be cleaned. Let soak for 1-3 minutes. Rinse using a pressure washer (500+psi). Dry with either an air hose or clean cloth prior to painting.

Use with a pressure washing system: Wet the surface to be cleaned with water. Set the dilutions jets at 10%. Drop feeder hose into **Aerogreen 4125** solution to draw into the pressure washer. Clean the area and then dry with air or using a clean cloth.

Recommended Dilutions: Dilutions for use with both cold and heated old pressure washers are based on the PSI of the equipment being used:

PSI	Water/Cleaner
100-500.....	8:1
500-1000.....	10:1
1000-2000.....	15:1
2000-3000.....	25:1
3500-Plus.....	30:1

Specifications:

Flammable Combustible	NO
Water Solubility	100%
Contains Terpenes	NO
SCAQMD Certified	YES
lbs/glpH @ Concentrate	12.0-12.3
pH @ 3:1 Dilution	10.0-11.0
Density lbs. /per gal	8.9 lbs/gal
VOC- SCAQMD Method 313.91	47 g/l
Concentrate VOC-SAQMD Method 313.91 diluted 2:1	15 g/l
100% Readily Biodegradable	YES

SAFETY/CAUTION:

Rubber gloves are recommended to prevent drying of the skin. Goggles are recommended to protect eyes if splashing is expected. When heated above 125 F, mechanical or local ventilation is required. When using product in steam cleaning and/or pressure washing application wear a rain suit and boots to keep clothes dry. Harmful if swallowed. Avoid getting into eyes. If contact occurs, flush with running water. If irritation persists, get medical attention. May cause dryness of skin with prolonged use, wash hands with cold water and apply a hand lotion.