



SURECOAT
SYSTEMS

SUPER BLUE CLEANER

Ambient Temperature, Low Effort Cleaner/Degreaser

BENEFITS

- Grease, oil, tar, road grime and soot removal with minimum scrubbing
 - Environmentally friendly, no CFC's
 - Excellent detergency and oil coupling
 - Non-Toxic, VOC compliant (less than 0.9 pounds/gallon or 108 g/kg)
 - Non-Flammable – Flash Point > 200° F
 - Low Odor. Non-hazardous, pH 10.5. Biodegradable, COD=600 mg/gm
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DESCRIPTION:

SureCoat Super Blue is a slightly alkaline water solution of anionic oil splitting surfactants used in heavy-duty industrial applications primarily for ambient, low effort cleaning. It is a high performance detergent with a high dispersive capacity, excellent wetting, unique coupling, and superior detergency characteristics.

USAGE:

Super Blue can be used on concrete, painted steel, steel, copper, aluminum, galvanized steel, bronze and plastic surfaces.

PRECAUTIONS: Skin contact should be minimized by wearing gloves, appropriate clothing, and eye protection. Protect all non-targeted adjacent surfaces, window glass, vehicles, aluminum, paint films and plant life. Remove overspray immediately with water.

Use in a well-ventilated area.

Product may affect soundness of some paints. Test application should be performed.

APPLICATION:

Method: Low-pressure sprayer, brush or broom. Application temperature range 40-100°F. Shake well. Protect from freezing.

Test application should be performed especially on painted surfaces.

Remove as much of stain buildup as possible. Apply sufficient material to thoroughly wet the surface. Allow to work on surface 10-15 minutes depending on severity of stain. Use a stiff bristle brush or broom in circular motion on severe buildup.

Rinse surface by hosing with water or with high pressure washer (low psi recommended). Cycle cleaning and rinsing may be necessary.

USES:

Building Maintenance: Remove paint oxidation and smoke from walls and ceiling.

Transportation: Remove brake dust, soot and paint oxidation from equipment, RV's and trucks.

Boating: Remove oxidation and fouling from fiberglass, aluminum and paint.

Industry: Remove heavy oils, greases, flux, waxes, cleaning and rubbing compounds, adhesives, dyes, paints.

Painted Surfaces

- Low temperature (ambient application)
- Low-pressure spray on and soak.
- Use brush to remove heavy deposits.
- Rinse with water (hot water under pressure if available).
- Let dry and paint.

For technical assistance call a SureCoat Systems' Product Specialist at 877-823-7873

Disclaimer/Warranties: Neither manufacturer nor seller have any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. User shall rely on his own information and tests to determine sustainability of the product for the intended use and user assumes all risk and liability resulting from use of this product. Neither manufacturer nor seller assume any liability for personal injury, loss or damage resulting from the use of the product. We do not suggest or guarantee that any hazards listed herein are the only ones which may exist. In the event that the product shall prove defective, buyer's exclusive remedy shall be that the seller or manufacturer shall, upon written request of buyer, replace any quantity of the product which is proven to be defective or shall, at its option, refund the purchase price of the product upon return of the product. Manufacturer shall not be responsible for use of this product in a manner to infringe on any patent held by others. (Revised 04-2016)

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