



Hard Surface Cleaner



Product Description

BENEFITS

RF™ Hard Surface Cleaner is uniquely formulated to clean and condition densified and densified-polished concrete, as well as all hard surface floors (other than natural wood). Proprietary Polar Micelle Technology pulls contaminants out and up from the concrete and holds it in suspension, providing maximum cleaning efficiency.

Reduced Environmental Impact

Due to its high concentration, less product is required for use, and therefore less needs to be purchased, shipped, and stored, greatly reducing its overall environmental impact.

Improves Floor Performance

The chemically advanced technology of RF Hard Surface Cleaner elevates it from a detergent to a performance enhancing cleaning agent. Regular and frequent use of RF Hard Surface Cleaner can, over time:

- + Help maintain the sheen of densified concrete surfaces,
- + Decrease the visibility of minor scratches and blemishes,
- + Decrease porosity, and
- + Help strengthen and harden concrete surfaces.

Suitable for Use in Food Handling Establishments

RF Hard Surface Cleaner can be used in institutional, industrial and food handling establishments.



Directions for Use

GENERAL CLEANING

RF Hard Surface Cleaner is simple and easy to use.

First, remove any debris from the area to be cleaned.

RF Hard Surface Cleaner can then be applied by wet mop, automatic scrubber or other means (if using a wet mop, use only a cotton mop head and change the cleaning solution every 800-1,000 ft²).



Dilution Ratios

1 oz	1 gal	7.8 mL	1 L
RF Hard Surface Cleaner	Water	RF Hard Surface Cleaner	Water

Technical Info

Form:	Clear, green liquid with fresh scent Weights 8.5 lbs / gal (1.02 kg / L)
Flashpoint:	Not Applicable
Freezing:	If product freezes, agitate to re-emulsify
pH:	11.2 [+/- 0.5] (Concentrate) 9-10 (Diluted for Use)
Packaging:	55 gal (208 L) Drums 5 gal (19 L) Pails 1 gal (3.79 L) Jugs
Storage Life & Temp:	Two (2) Years 40°F - 80°F
Dilution Ratio:	General Cleaning: 1 oz RF Hard Surface Cleaner / gal of H ₂ O (7.8 mL / L) Poultice Cleaning: 4 oz RF Hard Surface Cleaner / gal of H ₂ O (31.2-39 mL / L)

Remove any excess diluted RF Hard Surface Cleaner and allow the concrete surface to air-dry. When the product comes in contact with food handling surfaces the surface must be rinsed with potable water.

For enhanced results on concrete, periodically burnish or buff the surface with a non-aggressive pad or polishing pad.

POULTICE CLEANING PROCEDURE FOR SEVERE OIL STAINING

Remove all loose soil and fine grit. Mop down RF Hard Surface Cleaner diluted at 4 oz/gal of water (31.2-39 mL / L). Agitate the solution to assist the product in penetrating the soil's surface.

Cover the wet surface with plastic film and tape down edges. Allow area to remain wet for 10-15 minutes or longer if possible. Remove the plastic film and dispose of soiled solution. The procedure may need to be repeated if soil leaches back to the surface as the concrete completely dries out.

Note: This procedure is designed for spot removal of significant oil or grease staining.



Special Considerations

- Frequency of cleaning depends on the type and quantity of soilage. Contact Curecrete to create a Standard Cleaning Procedure (SCP) for your floor(s).
- The phrase "all hard surfaces" **DOES NOT** include wood. Wood flexes and creates cracks in the urethane, allowing water to seep through those cracks and penetrate the wood.
- Can be used on floors with paint.
- Several applications of RF Hard Surface Cleaner may be needed to remove oil stains from concrete surfaces that have severe oil staining. Additional treatment with an oil emulsifier, such as **RF Strip & Prepare™**, may be necessary.
- Acids, salts, deicers and other harmful substances should be promptly removed to avoid damage to your floor. A proper, regular and frequent maintenance program is highly recommended. Making RF Hard Surface Cleaner a regular part of your maintenance program will ensure superior results.
- When the product comes in contact with food handling surfaces the surface must be rinsed with potable water.



NSF, Warranty, Technical Assistance & Safety Data Sheet (SDS)

NSF Certified

RF Hard Surface Cleaner is proud to be NSF Certified, meeting and exceeding strict standards for cleanability, sanitation, and food protection. As a result, CreteClean Plus with Scar Guard is suitable for use in institutional, industrial and food handling establishments.



Nonfood Compounds
Program Listed - A4
Registration #170270

WARRANTY

Manufacturer warrants this product to be free from defects. Where permitted by law, no other warranties with respect to this product, express or implied, including without limitation the implied warranties of merchantability or fitness for particular purpose. The purchaser shall be responsible to perform his own tests to determine the suitability of this product for his particular purpose. Liability shall be limited in all events to the supplying sufficient product to re-treat the specific areas to which defective product has been applied. Acceptance and use of this product absolves supplier from any liability, from whatever source, including liability for incidental, consequential or resultant damages, whether due to breach of warranty, negligence or extended by representatives of RF Hard Surface Cleaner, its distributors, applicators or dealers.

TECHNICAL ASSISTANCE & EMERGENCY CONTACT

Contact Curecrete at (801) 489-5663 or toll free at (800) 998-5664, or by email at techsupport@curecrete.com.
For emergency information, call (801) 629-0667.

SAFETY DATA SHEET (SDS)

For SDS information, scan the code provided.



SUPPORTING PRODUCTS

Contact Curecrete for more information on these supporting products:

- RF Acid & Stain Defender
- RF Densify & Harden
- RF Grind & Enhance
- RF Hard Surface Cleaner - Single Dose
- RF Strip & Prepare
- RF Water & Oil Defender