



SEAL KRETE® HIGH PERFORMANCE DUSTLESS SURFACE PROFILER

DESCRIPTION AND USES

SEAL-KRETE® High Performance Dustless Surface Profiler is an industrial cleaning and etching agent for concrete floors.

This effective cleaning and etching agent is recommended for preparing concrete floors in warehouses, light manufacturing facilities, garages, machine shops and other industrial areas prior to coating. It removes the laitance and creates a surface profile to promote adhesion of the coating.

APPEARANCE

Pink liquid

PRODUCT

DESCRIPTION	SKU
1 Gallon	370941

Packaging: 1-gallon plastic screw top containers

PRODUCT APPLICATION

READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

APPLICATION

Dustless Surface Profiler is intended for use on bare concrete surfaces. There is no benefit for use on previously coated floors. To properly etch the concrete, it must be free of any sealer or curing agents. Test for a sealer by lightly sprinkling water on the surface of the concrete. If the water droplets bead up rather than soak into the concrete, then there is some type of sealer present. If this is the case, the Dustless Surface Profiler will not be effective and an alternate method of surface preparation, such as abrasive blasting, will have to be used.

PRODUCT APPLICATION (cont.)

APPLICATION (cont.)

For application of the Dustless Surface Profiler, the concrete floor should be washed with Krud Kutter® Original Cleaner Degreaser or a commercial grade detergent to remove all grease oil, dirt or other contaminants. Scrub with a stiff bristle brush, then thoroughly rinse with fresh water while continuing the scrubbing process.*

Remove all excess water by squeegee. The Dustless Surface Profiler should be applied to a damp floor, but not a wet floor. It is best to distribute the Dustless Surface Profiler by using a plastic garden type sprinkling can. Do not use a metal container. An immediate foaming action should begin as a uniform amount of Dustless Surface Profiler is applied to the concrete floor.

Note: If no foaming reaction begins, it is an indication that some type of sealer is on the concrete preventing etching.

Work the Dustless Surface Profiler into the concrete with a stiff bristle brush. When the foaming action stops, rinse the floor thoroughly with fresh water. Again, it is suggested to continue the scrubbing action while rinsing to ensure all of the concrete fines are removed.* After completion, the concrete should have a texture, which resembles a fine grit sandpaper. Repeat the process if necessary.

*Rinsing can also be done using a pressure wash of 3,000-5,000 psi.

TECHNICAL DATA**SKHP-33**

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PHYSICAL PROPERTIES

		DUSTLESS SURFACE PROFILER
Composition		A blend of phosphoric acid and surfactant in an aqueous solution
Solvents		Water
Weight	Per Gallon	9.5 lbs.
	Per Liter	1.14 kg
Approximate Coverage		400 sq. ft./gal.
Volatile Organic Compounds		<5 g/l
Shelf Life		5 years
Safety Information		For additional information, see SDS

Calculated values are shown and may vary slightly from the actual manufactured material.

The technical data and suggestions for use contained herein are correct to the best of our knowledge, and offered in good faith. The statements of this literature do not constitute a warranty, express, or implied, as to the performance of these products. As conditions and use of our materials are beyond our control, we can guarantee these products only to conform to our standards of quality, and our liability, if any, will be limited to replacement of defective materials. All technical information is subject to change without notice.



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