



GREEN BEAN CLEAN

EARTH FRIENDLY, BIO-BASED GEL STRIPPER

PRODUCT DESCRIPTION

Green Bean Clean is an industrial strength, environmentally safe, bio-based gel stripper.

USE

Designed to remove most sealers, cure & seals, urethanes, paint & varnish from concrete, masonry and wood. Green Bean Clean's thick gel consistency enables long dwell times to reduce number of applications and is ideal for both vertical and horizontal.

BENEFITS

- ◇ Bio-based
- ◇ Environmentally safe
- ◇ Thick gel formula
- ◇ Water clean up
- ◇ Low odor

PROPERTIES, TEST DATA

Flash Point: >200°F

Ph: 7.1

Odor: mild

VOC

Complies with all applicable VOC standards.

Placement

Apply up to an 1/8 inch (3.175 mm) thick, uniform layer of Green Bean Clean with a brush or airless sprayer. Do not apply as a paint, use brush to simply lay the material onto the surface avoiding excessive brush strokes. Allow the Green Bean Clean to dwell on the surface until the coating has softened through to the substrate. Multiple layers of Green Bean Clean may be required depending on the type and thickness of the coating to be removed. Green Bean Clean should remain wet on the surface. For exterior applications or hot, dry interior applications, the Green Bean Clean should be covered with light poly sheeting to prevent drying too quickly. As long as the Green Bean Clean is wet, it is working. Longer dwell times are preferred. Check the progress of the stripping action occasionally by using a scraper to see if the coating has softened. If not wait longer and re-check. Once the coating has softened remove with a scraper or other appropriate methods. Additional coats of Green Bean Clean may be used if required. Apply in same manner as above.

CLEAN UP

After removal, thoroughly clean area with water, rinsing multiple times.

WASTE DISPOSAL

Dispose of waste in accordance with all federal, state and local regulations.

ESTIMATED COVERAGE

Coverage: Horizontal- 200 sq. ft. per gallon (4.9 m²/l)
Vertical- 130 sq. ft. per gallon (3.2 m²/l)

PACKAGING

ITEM #	Package	Weight	
		Gals	Liter
308468	Gallons	1	3.8
308471	Pail	5	18.9
308474	Drum	55	208
308477	Tote	250	947.8

STORAGE

KEEP FROM FREEZING

LIMITATIONS

Not for use on plastics, PVC, fiberglass or veneer surfaces. Optimal temperature range is 45-90F (7°-32°C). Colder temperatures will reduce the effectiveness and require longer dwell times.

PRECAUTIONS

Caution: May cause skin and eye irritation. In case of Eye contact flush with water and seek medical attention. For skin contact rinse with water, if irritation persists or develops seek medical attention.

Warning: The product contains chemicals known to the state of California to cause birth defects or other reproductive harm

MANUFACTURER

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WARRANTY

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Refer to DaytonSuperiorChemical.com for

latest Technical Data Sheet and MSDS

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