



**EPOXYSHIELD®
HEAVY DUTY DEGREASER**

DESCRIPTION AND USES

EpoxyShield® Heavy Duty Degreaser is formulated to clean grease and oil stains on concrete surfaces prior to painting, staining, and sealing. Heavy Duty Degreaser is ideal for use on garage floors, basements, concrete driveways, sidewalks, porches, patios, and stairs.

PRODUCTS

SKU	Description
21438	Heavy Duty Degreaser

PACKAGING

1 quart plastic bottle

PRODUCT APPLICATION

SURFACE PREPARATION

Wipe up excess oil and grease spills. Scrape and sweep away dirt and loose contaminants on surface.

PRODUCT APPLICATION

MIXING

Use EpoxyShield Heavy Duty Degreaser at full strength to clean tough stains. Dilute 1:4 (1 quart [32 oz.] Degreaser in 1 gallon [128 oz.] of water) for general purpose cleaning. To keep your painted floor looking great, dilute 1:16 (1 cup [8 oz.] Degreaser in 1 gallon [128 oz.] of water). Stir diluted solution thoroughly. Avoid splashing.

APPLICATION

Wet the surface first by spraying with a garden hose. Apply the product full strength for tough stains or diluted for general purpose cleaning on bare concrete or painted floors. Thoroughly scrub the surface with a stiff bristle brush or broom. Wait 10-15 minutes to allow the Degreaser to lift stains from the surface. Wipe up excess Degreaser with rags or towels to keep the contaminants from spreading. Rinse thoroughly with fresh water. Repeat applications may be necessary for difficult stains. Remove excess water with a squeegee or mop.

STORAGE and DISPOSAL

Store at room temperature. Keep container closed when not in use. Dispose of container and/or unused contents in accordance with local, state, and federal regulations. Protect from freezing.

TECHNICAL DATA
EPOXYSHIELD® HEAVY DUTY DEGREASER
PHYSICAL PROPERTIES

		HEAVY DUTY DEGREASER
Composition		Surfactants and Water
Weight	Per Gallon	8.4 lbs.
	Per Liter	1.0 kg
Solids	By Weight	<5%
	By Volume	<5%
pH (as supplied)		13+
Volatile Organic Compounds		0 g/l
Shelf Life		Unlimited
Flash Point		>200°F (93°C)
Safety Information		For additional information, see MSDS

Calculated values may vary slightly from the actual manufactured material.

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