



**CONCRETE & DRIVEWAY PRESSURE WASHER  
CONCENTRATE ADVANCED FORMULA**

**DESCRIPTION AND USES**

Krud Kutter® Concrete & Driveway Pressure Washer Concentrate Advanced Formula makes outdoor cleaning jobs easier. The fast-acting, biodegradable and bleach-free formula is the ideal solution for effectively removing tough stains from a variety of exterior surfaces.

**PRODUCT FEATURES**

- Commercial strength formula
- Makes up to 20 gallons and covers up to 5,800 sq. ft.
- Cuts through oil & grease stains
- Dissolves tough grease & oil stains on driveways, patios, sidewalks & more
- Biodegradable
- Bleach-Free

**PRODUCT**

SKU	DESCRIPTION
344235	1 Gallon Bottle

**PRODUCT APPLICATION**

**READ ENTIRE DIRECTIONS BEFORE USE**

**IMPORTANT:**

- Do not mix with any other chemicals.
- Do not use full strength on any surface.
- Do not allow product to dry on any surface.
- Always review manufacturer's manual before operating pressure washer. If used incorrectly, pressure washer may cause damage.
- Always test in an inconspicuous area first. Pressure washer alone may remove old paint and stains or highlight existing discoloration caused by the sun's UV rays.
- Any overspray can be neutralized with large amounts of water.
- Extremely soiled areas may require agitation with a brush or a second application.
- When cleaning asphalt, some of the natural oils found in asphalt may be removed along with grease and oil. Resealing of asphalt may be necessary after cleaning.
- Mildew stains may not be completely removed from porous surfaces.
- In the case of severe oil & grease stains on porous surfaces, oil may bleed to the surface or leave a residual stain. Repeat applications may lighten but not completely remove stains.

**PRODUCT APPLICATION (cont.)**

**DIRECTIONS - PRESSURE WASHER APPLICATION**

**Always test on an inconspicuous area first. Rinse surrounding vegetation with water before use and after application.**

1. Rinse surface with water.
2. Place detergent application siphon tube and screen filter directly into solution. Open meter valve (if applicable) for maximum product flow. For reservoir machines, pour concentrate (full strength) directly into pressure washer.
3. Working in small sections, apply solution to surface using low pressure spray nozzle. For vertical surfaces, apply from the bottom to top.
4. Wait 3-5 minutes. Do not allow solution to dry on surface.
5. Remove siphon tube from solution and rinse surface from the top to bottom with high pressure.
6. Move to new section and repeat steps 1-5.
7. Before storage, rinse pressure washer parts thoroughly with water.

**DIRECTIONS - MANUAL APPLICATION**

**Always test on an inconspicuous area first. Rinse surrounding vegetation with water before use and after application.**

1. Rinse surface with water.
2. Dilute concentrate up to 1:19 in a pump-up sprayer (approximately 7 oz. of concentrate with 1 gallon of water). For tough cleaning jobs, use stronger concentration (approximately 24 oz. of concentrate with 1 gallon of water).
3. Working in small sections, apply solution to surface with a soft bristle brush or pump-sprayer.
4. Wait 3-5 minutes. Do not allow solution to dry on surface.
5. With hose at highest pressure, rinse surface with water.
6. Move to new section and repeat steps 1-5.

**KEEP OUT OF REACH OF CHILDREN**

	<b>TECHNICAL DATA</b> <span style="float: right;"><b>KRK-74</b></span>
	<b>CONCRETE &amp; DRIVEWAY PRESSURE WASHER CONCENTRATE ADVANCED FORMULA</b>

**PHYSICAL PROPERTIES**

	<b>CONCRETE &amp; DRIVEWAY PRESSURE WASHER CONCENTRATE ADVANCED FORMULA</b>
<b>Composition</b>	Aqueous blend of Alkaline Cleaning Agents, Degreasing and Foaming Surfactants, and Dye
<b>Color</b>	Orange
<b>Odor</b>	Mild
<b>pH</b>	12.5-13.5
<b>Weight Per Gallon</b>	8.52 lbs.
<b>Solids by Volume</b>	3.10
<b>VOC</b>	0%
<b>Practical Coverage</b>	1-Gallon of concentrate makes up to 20 gallons of cleaner Covers up to 5,800 square feet
<b>Dwell Time</b>	3-5 minutes
<b>Shelf Life</b>	7 years
<b>Flash Point</b>	>200°F (>93°C)
<b>Safety Information</b>	For additional information, see SDS

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