

	TECHNICAL DATA	KRK-77
	KRUD KUTTER® CLEANER/DEGREASER FOAMING AEROSOL	

DESCRIPTION AND USES

Krud Kutter® Original Cleaner/Degreaser Foaming Aerosol is a water-based biodegradable, non-toxic cleaner designed to cut grease, oil, grime, tar and wax fast. It is color fast fabric safe and leaves no residue.

This concentrated commercial strength formula safely and easily removes food and drink stains, dried latex paint, paint overspray, tape residue, glue and adhesive, acid rain, bird droppings, smoke damage, tree sap, grease & oil, marker & crayon, pet stains, brake dust, fireplace soot, oxidation, lipstick, scuff marks, blood stains, sun tan oil, tar & wax, chewing gum, soap scum, mildew stains, shoe polish and more.

PRODUCT FEATURES

- Foaming spray clings longer to cut tough krud fast
- Color fast fabric safe
- Leaves no residue
- Non-Toxic
- Biodegradable

PRODUCT

DESCRIPTION	SKU
Foaming Aerosol	339798

PRODUCT APPLICATION

DIRECTIONS

(Read entire directions and warnings prior to use.)

DO NOT STRIKE CAN

Always test in on an inconspicuous area first.

Shake can. Hold can about 8 inches from surface and point arrow on button toward area to be cleaned. Press top button and spray lightly. Allow one minute for foam to penetrate and use a lint free cloth to remove stain and wipe surface dry. Repeat if necessary. For extremely tough jobs such as removal of old, dried latex paint and other severe stains, allow 2-5 minutes for foam to penetrate, scrub with a brush or scouring pad and wash off with a wet rag.

KEEP OUT OF REACH OF CHILDREN.

PHYSICAL PROPERTIES

	CLEANER/DEGREASER FOAMING AEROSOL
Composition	Proprietary Blend of Biodegradable Surfactants, Detergents and Emulsifiers
pH	12.5-13.0
VOC	5%
Practical Coverage	Varies on application and surface texture
Shelf Life	NA
Flash Point	Non-Flammable
Caution	In case of contact with eyes or skin, flush with water for 15 minutes. If irritation persists, seek medical attention. If swallowed, seek medical attention immediately. Safety Data Sheet available. Contents under pressure. Do not puncture or incinerate container. Do not expose to heat or store at temperatures above 120°F. . KEEP OUT OF REACH OF CHILDREN.
Safety Information	For additional information, see SDS

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.