



KRUD KUTTER® THE MUST FOR RUST RUST REMOVER & INHIBITOR GEL

DESCRIPTION AND USES

Krud Kutter® The Must for Rust is a unique rust remover and inhibitor gel that removes rust and protects metal in one step. The gel formula clings to metal surfaces, penetrates into voids on the metal surface and dissolves rust and oxidation through chemical action. Small rust-inhibiting crystals are formed and become integral with the surface molecules of the metal to resist future rusting.

PERFORMANCE CHARACTERISTICS

- Gel clings to both horizontal and vertical surfaces
- Removes and inhibits new growth of rust
- Water based
- Biodegradable

PRODUCT

SKU	DESCRIPTION
304612	946 mL Trigger Spray

PRODUCT APPLICATION

DIRECTIONS

IMPORTANT – READ LABEL BEFORE USE

Always test on an inconspicuous area first. For best results apply in ambient temperature of 21°C (70°F) or above. On metal, maintain wet solution on surface to remove rust. Once the rust is dissolved, rinse or wipe the surface, and wait one hour or more before painting. Do not allow remover to dry on painted surfaces. For improved paint adhesion on clean metal surfaces, apply solution, let stand for 5-10 minutes and rinse or wipe the surface with a clean cloth. To use as a rust inhibitor on unpainted metal, wipe the surface with a clean cloth after the rust is dissolved. Do not use on non-metal surfaces. Do not use on marble,

Remove oil and grease from the metal to be treated. Rinse the metal to break the surface tension and wash away loose dirt. Apply the remover.

Disassemble units composed of moveable parts before cleaning. Clean parts and allow to dry before reassembling.

PRODUCT APPLICATION (cont.)

DIRECTIONS (cont.)

DISSOLVING RUST FROM IRON OR STEEL: Apply the remover as required to penetrate the rust. Chemical action begins at once. Cleaning time will vary according to the rust. Medium to light rust will be dissolved in 20 minutes or less, while heavier deposits may require a second application.

ALUMINIUM/CHROME: Apply the remover to wet surface. Allow time to clean, then rinse away with clean water and buff dry with a cloth.

GALVANIZING: Where surface is unbroken, treat as suggested for aluminum. Where rust is showing at the surface, treat as for iron or steel. New galvanizing is properly prepared for painting by applying the remover, allowing 3-5 minutes to work and then wiping the surface clean.

BATHROOM/SHOWER/TOILET CLEANER: Dissolves most calcium, lime and other hard water stains on porcelain, tile, fibreglass and glass. Spray remover directly onto surface. Let sit for 5 minutes. Agitation with brush will speed penetration. Rinse away with water when stain is removed.

STORAGE

Store in original container in areas inaccessible to small children. Keep securely closed. Non-refillable container. Do not reuse or refill container.

DISPOSAL

To dispose of empty containers and unused product, contact your local environmental regulatory agency.

REGULATORY

CAUSES BURNS. DANGEROUS FUMES FORM WHEN MIXED WITH OTHER PRODUCTS. Do not mix with bleach or ammonia. Do not swallow. Do not get in eyes. Do not get on skin or clothing. Do not breathe fumes. Handle with care. Keep out of reach of children. Wear rubber gloves and safety glasses. Use only in a well-ventilated area. **FIRST AID TREATMENT :** Contains phosphoric acid. If swallowed, call a Poison Control Centre or doctor immediately. Do not induce vomiting. If in eyes, rinse well with water. If on skin, rinse well with water. If on clothes, remove clothes. If breathed in, move person to fresh air.

	TECHNICAL DATA	KRK-86
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PHYSICAL PROPERTIES

		THE MUST FOR RUST RUST REMOVER & INHIBITOR GEL
Composition		Phosphoric Acid and other Proprietary Ingredients
Weight	Per Gallon	9.90 lbs.
	Per Liter	1.18 kg
Solids	By Weight	34.5%
	By Volume	22.9%
Colour		Light Yellow
pH		1.0-2.0
Volatile Organic Compounds		0% by weight
Practical Coverage		Varies with type of surface and severity of rust
Shelf Life		7 years
Flash Point		93°C
DANGER		Contains phosphoric acid. KEEP OUT OF REACH OF CHILDREN.
Safety Information		For additional information, see SDS

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