

KRUD KUTTER® CAULK REMOVER

DESCRIPTION AND USES

Krud Kutter[®] Caulk Remover is a specially formulated remover that aids in the removal of caulks and sealants from a variety of surfaces. Krud Kutter Caulk Remover works on most caulks and sealants including Silicone, Acrylic Latex, and Polyurethane. Safe for indoor or outdoor application. The biodegradable, low VOC formula can be used on shower and tub enclosures, vinyl flooring and trim, base boards, stainless steel, wood, glass, porcelain, marble, stone and more. The gel like formula clings to the surface and stays wet longer.

PRODUCT

SKU	DESCRIPTION
336246	8 Oz. Trigger Sprayer
336250	24 Oz. Trigger Sprayer

APPEARANCE

Colorless to slight yellow, gel-like liquid

PRODUCT APPLICATION

IMPORTANT: Always test first on an inconspicuous area. Not recommended for painted, varnished, or refinished surfaces.

Removing Fresh Caulk: 1. Wipe up as much as possible with rag or towel. 2. Apply Krud Kutter Caulk Remover and wait 1 minute. 3. Wipe up remaining caulk. 4. Rinse surface with a damp, soapy cloth when finished.

Removing Dry Caulk or Sealant: 1. Scrape, cut, or pull away any caulk that can be easily removed and score the edge of remaining caulk. 2. Thoroughly saturate the caulk with Krud Kutter Caulk Remover. 3. Allow to soak for 5-20 minutes or until the caulk loosens (Some applications may require longer soaking depending on the type and amount of sealant to remove). 4. Scrape away loosened caulk with a caulk scraper, stiff bristled brush or flexible blade. 5. Repeat as needed to remove residue. 6. Wipe surface

Repeat as needed to remove residue.Wipe surface with a wet, soapy cloth when finished.

PHYSICAL PROPERTIES

		CAULK REMOVER
Composition		Proprietary blend of low-VOC solvents, biodegradable surfactants and cleaning agents in a water base.
Weight	Per Gallon	8.30 lbs.
	Per Liter	0.99 kg
Color		Colorless to slight yellow
VOC (weight %)		<5
Practical Coverage		Varies with application and substrate
Shelf Life		7 years
Safety Information		For additional information, see SDS

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