

PRODUCT NAME

CITRA KUT II

PRODUCT DESCRIPTION

Citra Kut II is a powerful citrus-based remover designed to simplify the removal of flooring adhesives, glue, asbestos mastic, and carpet mastic. It also works on many acrylic sealers and cure & seal compounds commonly used in concrete applications. Citra Kut II softens stubborn materials quickly while offering easy cleanup and a fresh citrus scent. Ideal for flooring contractors, concrete professionals, and surface preparation crews.

APPLICATIONS

- Flooring adhesive removal
- Carpet and tile mastic removal
- Cutback and emulsion adhesive removal
- Acrylic sealer removal
- Concrete cure & seal removal
- Surface preparation for coatings or overlays

KEY BENEFITS

- Effective on cutback, emulsion, and carpet adhesives
- Works on many acrylic sealers and cure & seal compounds
- Softens tough mastics for easy scraping
- Fresh citrus scent
- Simple water rinse cleanup
- Contractor-friendly application

TYPICAL COVERAGE

1 gallon covers approximately 200–300 sq ft depending on adhesive thickness and composition.

PACKAGING SIZES

PACKAGE	DESCRIPTION
1 Gallon	Ideal for small jobs, testing, and contractor service calls
5 Gallon Pail	Best value for larger removal projects and contractor use

IMPORTANT NOTES

- Not intended for ceramic tile thinset removal
- Always test a small area before full application
- Use absorbent materials to contain liquefied adhesive or coating during removal

APPLICATION INSTRUCTIONS

1. SURFACE PREPARATION & SAFETY

Wear appropriate personal protective equipment, including safety glasses and chemical-resistant gloves. Ensure the work area is well ventilated before and during application.

2. PRODUCT APPLICATION

Pour or spray the citrus adhesive remover directly onto the work area. Apply enough material to fully saturate and cover the entire affected area.

3. DWELL TIME

Allow the product to dwell on the surface for 10–20 minutes to soften the adhesive. For thick, aged, or stubborn adhesive on concrete substrates, extended dwell times of 1–2 hours may be required.

4. ADHESIVE REMOVAL

Once the adhesive has softened, remove it using a floor scraper or razor scraper. Collect and dispose of removed material in accordance with local regulations.

5. CLEANING

After adhesive removal, clean the surface thoroughly with water and a mild detergent to remove any remaining residue.

6. REAPPLICATION

For heavy adhesive buildup, additional applications may be required. Repeat the process as necessary until the adhesive is completely removed.

APPLICATION TIPS

Prevent Evaporation: For older or thicker adhesives, cover the treated area with plastic sheeting to slow evaporation and allow the remover to penetrate more effectively.

Protect Adjacent Surfaces: Shield baseboards, walls, and surrounding materials from contact with the remover.

Test Area First: Always test the product in a small, inconspicuous area prior to full application to ensure compatibility with the substrate.

Agitating the treated area can help accelerate the softening process and improve removal efficiency. After the product has been applied, agitate the surface using a stiff-bristled broom or a grit brush attached to a swing buffer to help activate the remover and break down the adhesive.

For larger areas, the use of an auto scrubber may be beneficial to assist with agitation and residue removal.