



## 8077 REMOVER

KATS 8077 is a concentrated form of water based remover for KATS temporary coatings, which are typically used to protect vehicles, machines, etc. during transport.

Guidelines for use of KATS 8077:

The coating that is to be removed should remain wet during the removal process; therefore, do not work in direct sunlight during hot weather. The ideal temperature should be 60° - 80°F (16° - 27°C).

Apply KATS 8077 in a good ventilated area without excessive wind. Before using, review SDS and wear proper gear.

Apply KATS 8077 to the coated surface, diluted with 6 parts water by volume. Use a handheld compression sprayer or a KATS Decoater™ Applicator, available from KATS. Work from top to bottom.

The coating will become white or gray looking as it absorbs the remover and will slump from the surfaces. **DO NOT ALLOW THE COATING TO DRY DURING THE REMOVAL PROCESS.** In hot, dry, windy weather or where the coated item is large, it may be necessary to have several people working at the same time, or remove coating in sections.

Once the coating is removed, rinse off any residue of KATS 8077 thoroughly with clean water. This is particularly important around headlights and taillights to prevent any potential stress crack due to the residue.

Detailed instructions are available from KATS.

Shelf Life.....18 months from date of manufacture  
Storage Temperature.....40° - 80°F

### BENEFITS:

- 0.6 lb/gal (72 gm/liter) VOC
- Fast acting and user friendly
- Excellent remover for KATS temporary coatings
- Biodegradable
- Non-offensive citrus odor
- Contains no ammonia or phosphates

### APPLICATIONS:

- Removal of KATS temporary coatings
- Degreaser and cleaner

TEST METHOD	DESCRIPTION	TYPICAL CHARACTERISTIC
EPA 1110	Corrosiveness	Pass - Not considered corrosive
GM 9163P	6 Month Removal Test	Pass
GM 3.3.7	Compatibility Test	Pass
OECD 301D	Biodegradability	Pass
ASTM D-1475	Density	8.50 lb/gal (1.02 g/cm <sup>3</sup> )

*The above are average values. Minor variations which do not affect product performance are to be expected in normal manufacturing.*

### PACKAGING

260 Gallon Totes	55 Gallon Drums	5 Gallon Pails
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