



Specifications AGR Adhesive and Glue Remover 5 gallon Pail, 55 gallon Drum

Appearance:	Clear Liquid
Odor:	Ester-like
Boiling Point:	>120.00 C
Vapor Density:	N/A
pH:	N/A
Flash Point:	>75.00 C
DOT Shipping Class:	55
Shipping Weight:	5 gal. pail 35lbs. 55 gal. drum 386lbs
Specific Gravity:	0.94-0.95 at 20.0 C
Solubility:	Emulsifies
Percent Volatile:	> 85.0% by weight
HMIS Rating:	1-2-0
Shelf Life:	2 years

DOT Shipping Name: COMBUSTIBLE LIQUID,
N.O.S. (ESTER BLEND) COMBUSTIBLE LIQ-
UID, NA1993, PG II

Twin-Chemicals
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Twin-Chem AGR is a unique product designed to remove most carpet adhesives and glues as well as most linoleum adhesives. Twin-Chem AGR will also remove black asphaltic cut back. Twin-Chem AGR is biodegradable and environmentally friendly and contains no petroleum distillates or hazardous solvents.

Directions:

1. Read and understand Safety Data Sheet (SDS) when using this product. **Use full strength. Do not dilute.** Apply manually or with garden sprayer to small areas. Once adhesive/glue has been cut, take up material as quickly as possible to prevent excessive penetration into the substrate.
2. Allow as much time as necessary to let **Twin-Chem AGR** penetrate and soften the adhesive/glue, usually within one hour, longer soak time may be needed to remove some adhesives/glues, sometimes in excess of 2 to 3 hours.
3. Work in **Twin-Chem AGR** using a stiff bristle broom, floor buffer, or other type of scrubbing equipment. A variety of methods may be used to take up the liquefied adhesives/glues, such as an Auto Scrubber or using a stiff bristled broom, squeegee and/or wet vacuum. Use of scrapers may be required to scrape adhesive from the substrate.
4. Once the slurry has been cleaned up, **aggressively clean the surface with water and detergent (slab cleaner)**. All liquefied materials should be disposed of properly. Be sure to not allow the **Twin-Chem AGR**, or the slurry generated, to come into contact with any areas which may absorb the liquids such as sheetrock, woodwork, etc. or drains. Cover and dike these areas.
5. **Twin-Chem AGR and all slurry should be cleaned up and the surface should be dry before polishing, grinding or staining.** Ample time should be allowed before applying mastics or adhesives to insure that all volatiles have evaporated.