



## AGR Adhesive and Glue Remover 5 gallon Pail and 55 Gallon Drum

Appearance:	Clear
Odor:	Minimal/Bland
Boiling Point:	>300°F
Vapor Density:	Heavier than air
pH:	Neutral
Flash Point:	>164 F (TCC)
Shipping Class:	55
Shipping Weight:	5 gal. pail 35lbs. 55 gal. drum 386lbs
Specific Gravity:	>0.94-0.95
Solubility:	50%
Reactivity:	Stable
HMIS Rating:	2-0-0
Shelf Life:	2 years

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

DOT Hazard Label:  
Less than 110 gallons\_  
110 gallons or more per container - COMBUSTIBLE



Twin Chem AGR is a unique product designed to remove most carpet adhesives and glues as well as most linoleum adhesives and 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 material safety data sheet 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.**



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