

SpillAway **JackHammer** Readily Biodegradable, naturally  
PureGreen - 100% BioBased Products

## Paint Gun Cleaner 6700

### PRODUCT INFORMATION BULLETIN

**EnviroLogic**  
BIO-BASED TECHNOLOGIES Inc.

#### General Overview

**JackHammer Paint Gun Cleaner 6700** is part of our "PureGreen" product line. "PureGreen" Products share the following environmentally enhancing attributes.

Pure Performance • Better Environment • **Better Health & Safety**  
Designation of Bio-Based Items Rules • Meets USDA 7 CFR Part 2902  
**100% Biodegradable** • USDA Bio-Preferred • **100% BioBased Renewables**

#### About This Product

**JackHammer Paint Gun Cleaner 6700** is a new class of "BioBased" paint gun cleaner. Its unique properties will allow you to substitute **Paint Gun Cleaner 6700** for your current petroleum-based cleaner. Although it is a **powerful** paint solvent it is also very gentle to the environment & the health and safety of your employees. Its unique properties allow it to be used for a longer period of time thereby making it **very economical**. All of its components are 100% Biodegradable & Renewable from natural resources. It is a natural, safe & effective alternative to your current solvent system.

- Quick Evaporating
- High Solvency
- Removes Most Polyurethanes, Enamels & Epoxies
- Leaves No Film
- Leaves No Film
- Longer Use per Gallon
- Excellent Shelf Life
- No Petroleum Distillates

#### Where To Use This Product

Use **JackHammer Paint Gun Cleaner 6700** wherever you are now using conventional solvent-cleaners. The following are suggested uses where this product will perform well. Call us with any questions you may have about this products many applications.

- IDEAL FOR FLUSHING PAINT LINES •
- CLEANING PAINT GUNS & PAINT BOOTHS •
- EXCELLENT PRE-PAINTING SURFACE CLEANER •
- SPRAY, BRUSH MANUAL OR MACHINE APPLY •

**SUPERIOR PERFORMANCE IN PAINT GUN CLEANING SYSTEMS**

#### Technical Information

**JackHammer Paint Gun Cleaner 6700** contains 100% environmentally safe, renewable, readily biodegradable components. This product is designed to be part of a "Green" environmentally friendly maintenance program.

##### PHYSICAL PROPERTIES:

Appearance:	Liquid
Odor:	Mild Citrus
Boiling Point:	>292° F
Solubility in Water:	Insoluble
Ph:	7.3
Color:	Clear-Water White
Evaporation Rate:	0.25

**PRODUCT EFFECTIVENESS:** The effectiveness of this product and the "speed" at which it works is determined by certain factors. In general these factors are as follows:

**TEMPERATURE:** The warmer the temperature, the faster this product will work.

The effective operating temperature is between 55° F. & 120° F.

**AGITATION:** The use of an agitation with rag, brush or abrasive sponge speeds the process.

**TYPE OF STAIN:** Some paint & epoxy mixtures take longer than others.

**It has been our experience that the "solvent" action of this product begins immediately. The longer the product is allowed to remain on the contaminant, the better the result.**

#### Packaging Information

2-1/2 GALLON "F STYLE JUGS" (2 per Case)  
1 GALLON "F-STYLE JUGS" (4 per Case)  
60 WET-WIPE "POP-UP" CONTAINERS  
55 GALLON DRUMS  
**BULK PACKAGING AVAILABLE**

