

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

SmartSolvent 6500

PRODUCT INFORMATION BULLETIN

EnviroLogic
BIO-BASED TECHNOLOGIES Inc.

General Overview

JackHammer SmartSolvent 6500™ is part of the 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 SmartSolvent 6500™ is a new class of "BioBased" solvents. It's unique properties will allow you to substitute *SmartSolvent 6500™* for your current petroleum-based solvent system. Although it is a powerful solvent & degreasing agent, it is also very gentle to the environment. All of it's components are 100% Biodegradable & Renewable from natural resources. It is a natural, safe & effective alternative to your current solvent system.

- Dries Quickly
- Superior Solvency
- Leaves No Film
- Water Rinseable
- Excellent Penetrant
- No Petroleum Distillates

Where To Use This Product

Use *JackHammer SmartSolvent 6500™* wherever you are now using conventional solvents. The following are some suggested solvents that this product will replace. Call us with any questions you may have about this products many applications.

MEK • NMP • MINERAL SPIRITS • TRICHLORETHYLENE
ACETONE • BENZENE • TOLUENE • PAINT THINNER
LACQUER THINNER • ALCOHOLS • TURPENTINE

CALL US FOR A SAMPLE TO TEST ON YOUR APPLICATION.

Technical Information

JackHammer SmartSolvent 6500™ 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:	50% Soluble
Ph:	7.3
Color:	Clear-Water White
Evaporation Rate:	0.28

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 materials & substrates 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

