



Equipment Cleaner for Solvent Based Acrylic Sealers

jobsitesupply.com 800.874.7415

DESCRIPTION

JS Solvent is a specially blended solvent compound that is highly reactive. It is used following application procedures as a cleaner and may be used to remove or thin solvent based membrane forming compounds.

USES

- Cleaning tools, equipment, solvent resistant sprayers
- Removal of over spray from various solvent resistant surfaces
- Dissolves SBR, styrene acrylate, acrylic or linseed oil resins
- Cleans equipment used for JS Cure & Seal VOC, JS Crystal Clear Cure & Seal VOC, and JS Honey Brown EZ.

TECHNICAL DATA

Physical Data					
Flash Point (closed cup)	62.6°F (17°C)				
Odor	Aromatic hydrocarbon				
Specific Gravity	0.8 to 0.9				
Odor	Aromatic hydrocarbon				

Packaging

JS Solvent is available in 5 gallon (18.9 Liter) pails or 1 gallon (3.7 Liter) pails packaged 4 per case.

CLEANUP

Dispose of solvent soaked material in accordance with local, state, and federal guidelines. See Safety Data Sheet. Flammable material. Use caution with using this material.

LIMITATIONS

- JS Solvent is not designed to remove epoxy coatings
- **JS Solvent** is not recommended for removal of wax based curing membranes

STORAGE

Store tightly sealed containers away from direct sunlight or sources of heat.

CAUTION

- Flammable liquid
- Keep away from heat or open flames. Use with adequate ventilation
- May cause skin, eye or respiratory tract irritation. Do not take internally
- All label precautions and the MSDS must be fully understood before using this product. Ensure that you are using the most recent technical data sheet for instructions. Go to www.jobsitesupply.com for the most up to date information or contact Jobsite Supply's at 800-874-7415 to verify.
- Proper application is the responsibility of the user. Jobsite Supply can only make technical recommendations and cannot provide quality control on the jobsite

Keep out of reach of children.

FOR BEST RESULTS AND SAFEST USAGE, We warrant our products to meet our published specified, the acceptable quality levels are not specified, the acceptable quality determination as to the adaptability of any of roducts. Nevertheless, there are no warranties g	USER IS SPECIFICALLY DIRECTED TO pecifications and to be free from defer ality levels will be those normally supp f our products to the specific needs of	cts in materials and workmanship to the lied by us for the product. We make the Buyer is solely Buyer's prerogative	SAFETY DATA SHEET AND PACKAGE ne acceptable quality levels defined in no guarantee of the results to be obtre and responsibility. We are glad to o	these specifications. If acceptable ained from the use of our products. Offer suggestions on the use of our

refund of an amount not to exceed the purchase price attributed to, the goods as to which such claims is made. Our selection of one of these alternatives shall be Buyer's exclusive remedy. IN NO CASE SHALL WE BE LIABLE FOR CONSEQUENTIAL OR SPECIAL DAMAGAGES, EVEN IF WE HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE FOREGOING WARRANIES ARE IN LIEU OF ALL OTHER WARRANTIES, GUARANTEES, CO-CONDITIONS AND REPRESENTATIONS, EITHER EXPRESSED OR IMPLIED, WHETHER ARISING UNDER ANY STATUTE, COMMON LAW, USAGE OR TRADE, COURSE OF DEALING OR OTHERWISE, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.