



XYLENE

Pure Virgin Solvent



Xylene is used in various aspects of industry. Xylene is used in the paint and coatings manufacturing process. This solvent can be used for many reasons such as paint and coating clean-up for tools and accessories, paint thinning, coating re-emulsification for purpose of fixing faulty applications or conditions, etc.

Key Features & Typical Benefits

- Superior cleaning capabilities and re-emulsification properties of solvent based coatings.
- Excellent options for thinning many solvent based sealers.
- Dry times vary for many different applications.
- Low VOC and VOC free solvents available.

Recommended Applications

Effective on applications such as...

- Use *Xylene* for clean-up and fixing many issues common with solvent based sealers
- Many other uses for each solvent and low VOC solvents

Specifications / Compliances

Typical Properties & Technical Information

PROPERTY	VALUE
Solids/Active Content, Percentage by weight	0%
Dry Time - Tack Free	Depends on Solvent
Dry Time - Foot Traffic	Depends on Solvent
Dry Time - Heavy Traffic	Depends on Solvent
Re-Coat Time Window	Depends on Solvent
Application Temperature	50° F - 80° F
VOC (Volatile Organic Compound) Content	Depends on Solvent
Appearance - Wet	Clear
Appearance - Dry	N/A

Information above is based on lab temperatures of 70° - 72°F at 50% RH. Using this product outside these conditions may affect the accuracy of the information above. Always test prior to use!

ALWAYS REFER TO SDS & READ FULL TECH DATA SHEET AND WARRANTY INFORMATION PRIOR TO USE.

Xylene

Application Instructions

SURFACE PREP: Instructions vary due to extensive amount of uses. Please contact the supplier for details pertaining to your specific application.

MIXING: No mixing necessary prior to use.

COVERAGE RATE: *First Coat* : Varies depending upon application

*Coverage rates vary depending upon surface porosity and texture, and application method.

APPLICATION: Instructions vary due to extensive amount of uses. Please contact the supplier for details pertaining to your specific application.

FOR PERSONAL PROTECTION USE GLOVES, GOGGLES, AND RESPIRATORS

PLEASE NOTE: It is always recommended to test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture, etc.

Precautions and Limitations

- This product will not freeze during storage, however, allow temperature to rise to 50°F prior to application.
- All HVAC ventilation ducts should be somehow blocked prior to application so solvent fumes are not distributed.
- Keep away from open flames. Product is flammable and is very susceptible to ignition.
- This product may affect the surface of many new and existing concrete slabs. Test prior to use.
- This product is harmful if swallowed. Abide by recommended safety guidelines.
- This product is not a stripper and may not emulsify acrylic, epoxy, urethane, or any other coating.
- This product does not make existing coatings resistant to brake fluid, gasoline, and many similar products.
- SOLVENT VAPORS ARE HEAVIER THAN AIR AND MAY TRAVEL ALONG THE GROUND OR MAY BE MOVED BY VENTILATION AND IGNITED BY PILOT LIGHTS, OTHER FLAMES, SPARKS, HEATERS, SMOKING, ELECTRIC MOTORS, STATIC DISCHARGE, OR OTHER IGNITION SOURCES AT LOCATIONS DISTANT FROM MATERIAL HANDLING POINT.

CLEAN-UP: Dispose of containers in accordance with local, state and federal regulations.

PRODUCT REMOVAL: Not applicable.

SHELF LIFE: Up to one year from manufacture date in its original, unopened container stored at room temperature.

PACKAGING: Available in 1 gallon, 5 gallon and 55 gallon containers.

Always read all technical information, label and SDS prior to use. This information can be found online or by calling customer service at the number below.