

XYLENE SOLVENT



DESCRIPTION

XYLENE SOLVENT is a strong high performance solvent for numerous uses from tool clean-up to membrane removal. It is a pure liquid and contains no added fillers or solids.

APPLICATION

- Tool and equipment clean-up.
- Removal of resin based curing membranes and sealers from floor surfaces.
- Breakdown of oil, grease and tar build-up.
- Clean-up of epoxy equipment and tools before hardening
- Troweling aid for epoxy mortars.

HEALTH & SAFETY

- Do Not use near open flame.
- Use only in well ventilated areas.
- Flash point is 110°F. (43°C) - classified as combustible.
- NPCA identifications
 - Health hazard 2
 - Flammability 2
 - Reactivity 0

COVERAGE	Contact CMCI Technical Department
PACKAGING	Available in 20 and 5 liter pails.
COLOR	Contact CMCI Technical Department



The Trusted Brand in
**CONSTRUCTION
CHEMICALS**

Quality Statement

CMCI manufactures its products at their manufacturing facility in Saudi Arabia as per the Quality Procedures certified to conform with quality Management System described in ISO 9000 series

CMCI provides a comprehensive technical support system for its full range of high performance construction products CMCI also offers full technical field support to consultants, Architects, contractors, applicators and End Users.

The Technical Specification information and recommendations given are based on the current technical knowledge and the user or his representative is recommended to check the suitability of the product CMCI reserves the right to amend the technical characteristic of the product as part of ongoing research and development. As the work execution is beyond the direct and continuous control of CMCI no warranty and or responsibility is assumed on the performance of work completion executed with use of our products.

"High Quality Construction Chemicals"

CONSTRUCTION MATERIAL CHEMICAL INDUSTRIES
P.O. Box 7137, Dammam 31462, Saudi Arabia,
Tel: 00966-13-8471450; Fax: 00966-13-8471575
Email: tech@cmci-sa.com, Web: www.cmci-sa.com

CMCI