



DL SOLVENT

Specialty Cleaning Solvent for Urethane and Epoxy Coatings

1. Product Description

a. **Basic Use:** DL Solvent is used to clean or remove epoxy and urethane liquid compounds from mixing equipment and application tools. DL Solvent can also be used to remove spills and other unwanted deposits as well as common hydrocarbon-based curing compounds and sealers.

b. **Features/Benefits:**

- High strength solvent will chemically breakdown oil, grease and most adhesives.
- Lubricating action allows for easier troweling and finishing of epoxy and urethane systems.
- Cleaning and preparation compound to remove built-up deleterious material.
- Versatile formula permits use as a conventional thinner for Diamite coatings.

c. **Typical Facilities:** Any structure, building or facility where solvents or solvent odors are permissible.

d. **Limitations:** Use only where there is adequate ventilation. Avoid contact with skin and eyes.

e. **Composition:** Aromatic hydrocarbon

f. **Color/Appearance:** DL Solvent is clear.

2. Packaging

DL Solvent is supplied in three standard units. Standard packaging information is shown below:

<i>Unit Size</i>	<i>Shipping Wt.</i>
<i>1-qt. (0.9 liter) can</i>	<i>3 lbs. (1.4 Kg)</i>
<i>1-gal. (3.8 liter) can</i>	<i>9 lbs. (4.1 Kg)</i>
<i>5-gal. (18.9 liter) pail</i>	<i>43 lbs. (19.5 Kg)</i>

3. Estimating/Coverage

One quart (liter) of DL Solvent is the approximate quantity of clean-up solvent required for each mixed gal. (3.8 liter) of Metalcrete epoxy or urethane coating adhesive or mortar/overlay system.

4. Technical Data

a. **Flash Point:** 110°F (43°C).

b. **Boiling Point:** 311°F (155°C).

c. **Specific Gravity:** 0.875

5. Directions for Use

a. **Application:** DL Solvent is applied by brush or rag directly on tools, equipment or surfaces that have unhardened epoxy or urethane deposits. DL Solvent will dissolve and remove unhardened epoxy and urethane deposits with mild scrubbing. Note: Care should be taken to avoid contact with skin and eyes. Protective goggles and gloves are recommended.

b. **Working Time/Pot Life:** DL Solvent will store indefinitely in sealed containers.

c. **Evaporation Rate:** DL Solvent applied on dense, non-porous surfaces will "flash off" in a few minutes.

6. Availability

DL Solvent is normally available immediately from your local distributor or it will be shipped within 5 working days upon receipt of order. Please contact your local Metalcrete representative or call Metalcrete directly for more information.

7. Warranty

DL Solvent is manufactured in strict accordance with the quality control standards of Metalcrete Industries. It is guaranteed to perform as indicated on this data sheet when applied by competent applicators.

8. Technical Service

Metalcrete technical service representatives are available to provide on-site assistance with a minimum three day notice.