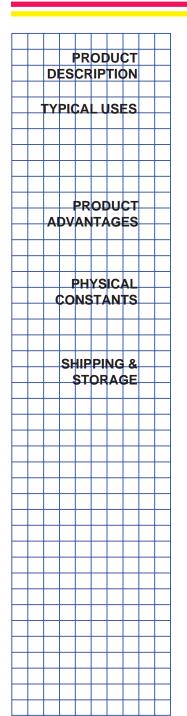


## **Toluene 75-14**

Aromatic Hydrocarbon



A general purpose, aromatic hydrocarbon solvent with fast evaporation rate.

Toluene is an aromatic thinner and cleanup solvent for use with many synthetic enamels and coatings which require solvents stronger than ordinary paint thinner. The fast evaporation rate of this product can improve application properties for a good finish. Generally used for spray applications. Excellent for use as a cleanup solvent for application equipment.

Use in many synthetic alkyd and modified alkyd coatings and many other high performance, single component, air dry coatings. Generally for use where Xylene 75-15 is specified but a faster evaporation rate is required.

See limitations on back page.

Flash Point - 40°F (Setaflash)
Weight per gallon - 7.2 ± 0.2 lbs.
Relative evaporation rate - Fast

Consists of -1 Quart Unit1 Gallon UnitUnit Shipping Weight1.9 lbs.8 lbs.

**Shelf Life** - 12 months minimum from date of manufacture when maintained in protected storage @ 40-100°F (subject to reinspection thereafter).

## APPLICATION INSTRUCTIONS

Consult your Mobile Paint Representative for the protective coating system including proper thinners and cleanup solvents which are best suited for your requirements.

**Limitations:** Coatings should be applied in good weather when air and surface temperature are above 50°F and surface temperature is at least 5°F above the dew point. For optimum application properties, material should be between 70 to 100°F prior to mixing and application. Maintain unmixed material in closed containers in protected storage at 40 - 100°F.

Compatibility: Generally not compatible with coatings based on nitrocellulose lacquers, solution vinyls, epoxies or latex emulsions (water based). When used with alkyd enamels, care should be used to insure that previously applied coatings are not "lifted" or otherwise adversely affected by the use of this thinner in subsequent topcoats. If this product is not specifically recommended as the thinner for the coating to be used, compatibility should be determined before use. To determine compatibility, add a small amount of this

thinner to a small amount of thecoating in the ratio recommended by the coatings manufacturer and observe for signs of incompatibility (e.g., cloudiness or coagulation). Apply the coating to a representative area following the coating manufacturers recommendations and allow to cure. Then inspect for adhesion failure, wrinkling, lifting, loss of gloss, seediness or other sign of incompatibility. If there are no signs, then coating work can proceed.

**Safety:** Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product and any coatings to which it is added. User is specifically directed to consult the current Material Safety Data Sheet for this product as well as precautions contained on product labeling.

75-14(11/03)

## **LIMITED WARRANTY**