



TERAMINE® 75 MANNICH BASE HARDENER FOR EPOXIES

TYPICAL CHARACTERISTICS

Appearance .	Clear Liquid
Weight Per Gallon, Lbs	8.35 ± 0.1
Flash Point (TCC)	>200° C
Equivalent Weight	75
NVW, %	100 ± 0.1
Viscosity, cps	100-300

COMPATIBILITY

Teramine® 75 is a unique Mannich base hardener recommended to cure Bis A and Bis F type epoxies and Bis A and Bis F epoxies modified with reactive diluents.

APPLICATIONS

Teramine® 75, which exhibits a viscosity of about 200 cps, offers low-temperature curing for high film-builds with good flow and leveling. Applications include flooring, epoxy aggregate, epoxy mortars, solvent-free maintenance coatings, tank linings for metal and concrete, low-colored or clear topcoats.

FEATURES

Good Color Retention

High Gloss

The information contained herein is to the best of our knowledge true and accurate and any suggestions are made without guarantee, express or implied, since the conditions of use are beyond our control. Pflaumer Brothers, Inc. disclaims any liability incurred in connection with the use of these data or suggestions.

Excellent Chemical Resistance

High Film Thickness

Low Viscosity

Low-Temperature Cure

PROUDUCT USES (For professional use only. Not intended for retail sales.)

Suggested mix ratio with standard Bis A epoxy resins (EEW 188) is 40.

CONTAINER SIZES

5 Gallon Pails (40 Lb/18 Kg)

55 Gallon Drums (441 Lb/200 Kg)

The information contained herein is to the best of our knowledge true and accurate and any suggestions are made without guarantee, express or implied, since the conditions of use are beyond our control. Pflaumer Brothers, Inc. disclaims any liability incurred in connection with the use of these data or suggestions.