



TERAMINE® 89 HARDENER

Medium-Cure, Low-Viscosity Hardener for Epoxies

TYPICAL CHARACTERISTICS

Appearance .	Clear Liquid
Weight Per Gallon, Lbs	8.60 ± 0.1
Flash Point (TCC)	>200° C
Equivalent Weight	89
NVW, %	100 ± 0.1
Viscosity, cps	100-300

COMPATIBILITY

Teramine® 89 is a unique cycloaliphatic amine hardener for medium-cure epoxy-based coatings. The product is designed to cure Bis A and Bis F epoxies, as well as Bis A and Bis F epoxies modified with reactive diluents and non-reactive diluents. The product is recommended for use in light-tints and clear topcoats.

APPLICATIONS

Teramine® 89 offers a viscosity of about 200 cps and promotes good flow and leveling characteristics for commercial and industrial floor coating applications. Epoxy coatings based on Teramine® 89 can be applied by conventional spray, roller or brush. The coatings provide excellent chemical resistance for pipe, tank, and container applications, as well as self-leveling floor coatings.

Epoxy coatings formulated with Teramine® 89 show high gloss, low color, good color stability, and excellent overall appearance.

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FEATURES

Good Color and Overall Appearance with High Gloss

Excellent Chemical Resistance

Low Viscosity

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

Suggested mix ratio with standard Bis A epoxy resins (EEW 188) is 45.

CONTAINER SIZES

5 Gallon Pails (40 Lb/18 Kg)

55 Gallon Drums (441 Lb/200 Kg)

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