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TOHMIDE 213-A

TOHMIDE 213-A curing agent is a reactive polyamide intended for use in curing of epoxy resin. TOHMIDE 213-A is cut to 50 % solids by weight in xylene / isobutanol . When cured with ac high molecule weight of epoxy resin .it is provides cured films with such high orders desired at actual application field as cure time fast, good flexibility, simultaneously with good water resistance and good alkali resistance.

1. SPECIFICATIONS

Appearance	: Yellow brown viscous liquid.
Solid content (%)	$: 50 \pm 2$
Viscosity (Gardner Holdt/ 25° C)	: T~ Y
Amine value (JIS)	: 90 ± 10
Color (Gardner)	: 9 Max.
A.H.E.W	: 500
Solvent (ratio)	\therefore Xylene/Isobutanol = 70/30

2. RECOMMENDED MIXING RATIO

70~100 parts by weight to 100 parts of epoxy resin whose epoxy equivalent weight is about 490.