

Product Data Sheet

LIT/0915-NO-30

JOINTMINE NO-30

INTRODUCTION

JOINTMINE NO-30 is a tertiary amine of 2,4,6-tris (dimethylaminomethyl) phenol as an accelerator or curing agent for epoxy resin. It is the most suitable catalyst or an accelerator for variety of hardeners type.

CHARACTERISTICS

- Fast cure
- Small mix ratio achieve required results
- Efficient activators for epoxy resin

APPLICATIONS

- Accelerator for hardeners
- Adhesive
- Castings, potting
- Encapsulation

PACKING

Jointmine NO-30 available in 200kg net per drum

STORAGE CONDITIONS

At least 12 months from the date of manufacture in the original sealed container at ambient temperature. Store away from excessive heat and humidity in tightly closed containers.

SPECIFICATION

Appearance	Clear brown liquid
Amine value (mg KOH/g)	600
Viscosity (BH type @25°C, cPs)	150 ~ 300
Color (Hazen)	<200
Specific Gravity (g/cc @ 25°C)	0.97
Non-volatile (%)	100
BASIC FORMULATION	
Recommended mixing ratio, phr	3 ~ 10