

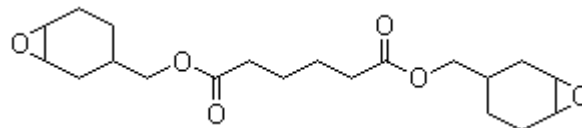
Technical Data Sheet

Bis (3,4-Epoxycyclohexylmethyl) Adipate (TTA26)

CAS NO: 3130-19-6

Molecular Weight: 366.2

Molecular Formula: C₂₀H₃₀O₆



Product Description

TTA26 is similar in electrical and weathering performance to TTA21, but provides better flexibility.

Specifications

| | |
|--------------------|--------------------------------|
| Brand Name | TTA26 |
| Equivalent to | UVR6128、ERL4299 |
| Appearance | Pale Yellow Transparent Liquid |
| Viscosity | 400~750 cP |
| Weight per Epoxide | 190~210 |
| Color(Pt-Co) | 250 APHA max |
| Water | 0.1% max |
| Package | 200kgs Drum or 1mt IBC Drum |

Applications

TTA26 has multi-epoxy functionality which makes it useful in LED and insulation package, casting mold, metal coating, sealant, composite, photo curing coating & ink, high pressure component, condenser oil and transformer oil etc.

Company Introduction

Founded in 2004, Jiangsu Tetrachem Co., Ltd is one largest cycloaliphatic epoxy resins producers in China. Products range from epoxy resins, intermediates and performance materials.

Sales Contact

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