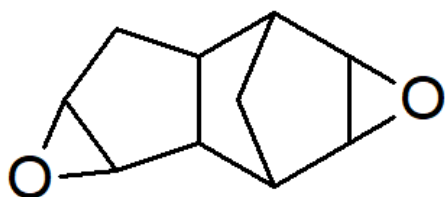


Difunctional Alicyclic Epoxy DCPD-DE

- ◆ Alicyclic epoxy material containing low chlorine
- ◆ Expect to improve heat-resistance, strength, electrical properties with the addition of this material
- ◆ Achieved mass-production with our original synthetic method

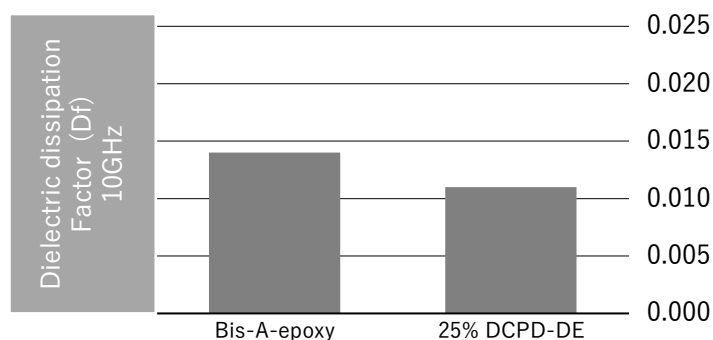
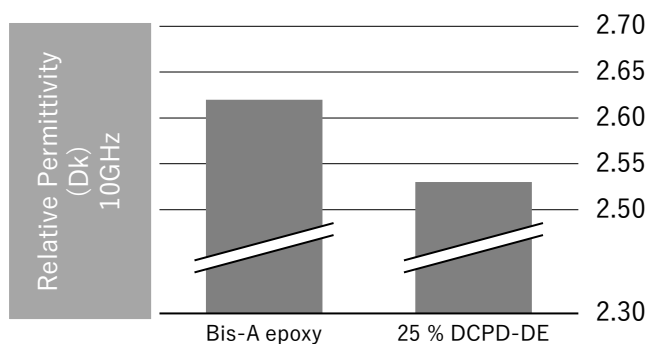
General Information



Chemical Name	Dicyclopentadiene Diepoxide
CAS	81-21-0
Molecular Weight	164.2
Melting Point	185 ~ 189
Physical Form	Powder
Purity	> 99.5 %
Chlorine Content	< 10 ppm(LTD)

Cured Material Properties

DCPD-DE can reduce relative permittivity, Dk and dielectric dissipation factor, Df of general epoxy resins.



Curing agent: acid anhydride (MH-700, New Japan Chemical Co., Ltd.)

Contact information