

TC-T31



Evergreen Chemicals Co., Ltd.

Description:

TC-T31 epoxy resin hardener is a kind of phenoamine(PAA) hardener at room temperature, with excellent comprehensive performance. TC-T31 epoxy resin curing agent has the activity such as hydroxyl and amine and secondary amino groups in structure, can significantly improve heat resistance and corrosion resistance of the product, improve the impact and shear strength.

Characteristic:

- High -reaction activity, fast curing at room temperature or low temperature conditions
- This system has no solvents and the product viscosity is moderate, suitable for high solid content systems
- Improve the anti-corrosion performance of curing system

Typical properties:

Property	Data	Unit	Testing method
Model	T-31	-	-
Amine value	460-480	mgKOH/g	GB/T 2895-2008
Color and lustre	≤5	Pt-Co	-
Viscosity 25℃	1.1-1.3	Pa.s	GB/T 7193-2008
100G0164 resin proportion	25	-	-
Notes	Anti-corrosive paint	-	-

Application:

TC-T31 epoxy resin hardener is widely used in aviation, water conservancy, electric power, metallurgy. coating, mechanical and electrical cars, electric casting, anti-corrosion engineering and other fields.

Package and storage:

- 25kg or 200kg plastic barrel
- Protect from rain, sun and moisture during transportation to prevent packaging damage
- Store in a cool and dry environment, away from sources of ignition, strong acids, alkalis, and oxidizing agents, and in a warehouse that meets fire safety requirements.
- Under transportation and storage conditions that meet the standards, the storage period is 12 months from the date of production.



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