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CYD-128

1. General Description

CYD-128 is a liquid type standard Epoxy Resin derived from Bisphenol-A. It has excellent adhesion, chemical resistance, heat resistance, etc. Due to its special properties, CYD-128 is generally used in many fields, especially electronic fields.

2. Resin Properties

Brand	Epoxy equivalent g/mol	Hydrolysable chlorine wt% ⩽	Viscosity (mPa. 25℃)	Volatility wt% ⩽	Color (Pt-Co)≤
CYD-128	184-194	0.1	11000-14000	0.2	100

3. Usage of CYD-128

3.1 Paints: Electrodeposition coating, Ambient curing coating, Clear coating, Anti-corrosion coating.

3.2 Electrical and Electronic fields: Casting, Dipping, Encapsulation, Laminates, Condenser and Resistor coating, Electric appliance, H-grade insulating paint, laminates.

3.3 Civil Construction and Buildings: Cementing concrete structure, Water proof, Anti-corrosion road pavement, Repair bond for joint, Grouting material.

3.4 Adhesive: Metal, Glass, Wood, and Stone adhesives.