

## 风力发电用环氧树脂

### Wind Power Epoxy Resin

#### 主要应用

#### Main applications:

- wind turbine blade 风力涡轮机叶片
- luxury yacht 豪华游艇

牌号 Brand	环氧当量 Epoxy equivalent(g/mol)	可水解氯 Hydrolysable chlorine, wt%≤	粘度 Viscosity(mPa.s25℃)
CYDF-175	165-185	0.05	800-1500
CYDF-176	160-180	0.05	900-1400

## 固化剂

### Curing Agent

牌号 Brand	胺值 Amine value (mgKOH/g)	粘度 Viscosity (mPa.s25℃)	应用领域 Application
CYDHD-531(1)	400-450	≤1500	antiseptic engineering, large-scale architecture and hydraulic projects.
CYDHD-531(2)	450-500	≤1500	
CYDHD-531(3)	550-650	≤3000	
CYDHD-593	600-700	100-150	pouring, packing of electronic parts and agglutination of construction materials.

## 稀释剂

### Diluent

牌号 Brand	环氧当量 Epoxy equivalent(g/mol)	可水解氯 Hydrolysable chlorine, wt%≤	无机氯 Inorganic chlorine, wt%≤	色度 Color (Gardner)≤	用途 Application
CYDPG-660	140-200	0.5	0.015	0.5	环氧树脂胶黏剂 铸造、涂层 无溶剂漆 epoxy resin adhesive, casting, coating, non-solvent paint.
CYDPG-300	285-310	0.1	0.005	0.5	增强固化产品的韧性和 抗冲击性 enhance the flexibility and impact resistance of the cured product.