



Haisun Epoxy resin catalogue

Product name	Model	N.V. (%)	EEW (g/eq)	Hy-Cl (ppm)	Viscosity (mPa.s)	Application
Electronic grade liquid BPA type Epoxy resin	TER127E	100	176-184	0-300	8000-11000	Wind turbine blade layer
	TER128E	100	184-190	0-300	11000-15000	
Mul Tifunctional Epoxy Resin	TER210A80	79-81	185-225	0-300	300-3000	CCL&PCB/Compositem aterial/Printing ink/Adhesive/Coating
High Brominated Epoxy resin	TER340K60	59-61	380-420	0-500	0-100	
	TER340A65	64-66	380-420	0-500	0-100	
Bis-phenol modified Epoxy resin	TER220A80	79-81	450-500	0-500	3000-8000	
MDI modified Epoxy resin	TER296K75	74-76	280-330	0-500	300-3000	
	TER335K75	74-76	330-370	300-700	300-3000	
DOPO modified Epoxy resin	TER530K75	74-76	260-320	0-500	200-2000	
Liquid Epoxy resin	HMP-2255	80-82	184-210	0-300	0-1600	
Product name	Model	Type	Active hydrogen equivalent(g/Eq)	Viscosity (mPa.s)	Application	
Waterborne epoxy hardener	HMP-2266	Nonionic	285	3000-6000	Two-component coating	
Waterborne epoxy hardener	HMP-2288	Cationic	320	5000-8000		
Modified Alicyclic Amine hardener	HMP-7624	Nonionic	110	80-100		
Modified Alicyclic Amine hardener	HMP-7627	Nonionic	112	300-500		
Modified Aromatic Amine hardener	HMP-4830	Nonionic	95	500-1500		