

1.BPA/BPF Epoxy Resins

#	Brand Name	EEW(g/eq)	Viscosity (cps/25°C)	Comments
1	DEX-121	170-176	3500-5500	High Purity
2	DEX-127	176-184	9000-11000	Lower viscosity
3	DEX-127 (S)	180-186	8000-9000	Super lower viscosity of 127
4	DEX-128	184-195	11000-15000	
5	DEX-128(L)	182-187	10000-12000	Lower viscosity of 128
6	DEX-128 (R)	184-194	12000-16000	Anti-crystallization
7	DEX-011 X 75	450-500	8000-12000	In 25% xylene solution
8	DEX-836 X 80	290-334	2100-3600	In 20% xylene solution

2.BPF Epoxy Resins

1	DEX-170	160-180	2000-5000	
---	---------	---------	-----------	--

3.Blended Epoxy Resins

1	DEX-240	185-196	700-1100	BPA/BPF blended
2	DEX-324	195-201	600-800	BPA/C12-14 blended
3	DEX-215	192-208	700-1100	BPA/C12-14 blended
4	DEX-215(A)	200-230	850-1100	PC added
5	DEX-232	174-179	4500-6000	BPA/BPF blended
6	DEX-233	175-185	6000-8000	BPA/BPF blended
7	DEX-235	182-176	6000-8000	BPA/BPF blended

4.Epoxy Novolac Resins

1	DEX-625	168-178	9000-13000	
2	DEX-630	170-182	H-J	
3	DEX-638	170-190	H-K	

5.Solid Epoxy Resins

Many basic types can be provided per request.

6.Specialty Epoxy Resin

Brand Name	English Name	CAS NO.	EEW (g/eq)	Viscosity (cps/25°C)
DRE	Diglycidyl Resorcinol Ether	101-90-6	117-120	200-300