Liquid Polyamide Resins (Epoxy Curing Agents)					
Product	**Amine Value**	**Viscosity (Poise) @25C**	**Color**	**AHEW**	**Uses**
UNIMIDE 115	205-225	450-650 @ 40 C	7 Max	198	High Build Coatings, Excellent for corrosion resistant coatings and Epoxy adhesives.
UNIMIDE 115 X 70	160-180	800-1400 @40 C	7 Max		High Build Coatings, Excellent for corrosion resistant coatings and Epoxy adhesives.
UNIMIDE 125	280-320	450-600	8 Max	105	Excellent for protective surface coatings
UNIMIDE 126	260-285	300-400	8 Max	140	Excellent for protective surface coatings. Adhesive for Epoxy Amide Adduct and Artificial jewellery.
UNIMIDE 140	350-400	120-180	8 Max	95	Excellent for protective surface coatings. Adhesive for epoxy amide adduct and Artificial jewellery.
UNIMIDE 160	360-420	3 - 7	7 Max	95	Excellent in casting, Potting, Flooring, Civil enginering applications.
UNIMIDE 500	270-310	200-350	9 Max	195	For low Cost application in Primers,floor coatings, bangles