

★Modifide amine type : TMA series

Product name	Typical Propaties					Packing		Main application	Characteristic
	Amine Value KOHmg/g	Viscosity mPa·s (26°C)	Resin content %	Flash Point °C	Appearance	Can	Drum		
TMA F20	400-480	6,100	100	165	Yellowish-brown liquid		●	Paint·Adhesive·Coating	Fast-curing·Low temperature/Thermostatic/Water Curing, Non-medical deleterious substances
TMA 3202	430-480	6,100	100	165	Light yellow liquid		●	Paint·Adhesive·Coating	Fast-curing,Non-medical deleterious substances
TMA K13	390-450	250	100	69	Light yellow liquid	●	●	Paint (Ketimine type)	Epoxy resin curing agent (Moisture-curable tye)
TMA K22	325-375	60	100	188	Light yellow liquid	●		Paint (Ketimine type)	Epoxy resin curing agent (Moisture-curable tye)
TMA M1	375-425	350	100	93	Light yellow liquid		●	Paint·Adhesive·Coating	Fast-curing·Low temperature/Thermostatic/Water Curing, Non-medical deleterious substances
TMA EH30	590-650	200	100	149	Light yellow liquid	●	●	Curing Promoter	Curing Promoter