

932 (TETA)

Modified aliphatic curing agent

932 is a low viscosity aliphatic curing agent with quick cure, good flow.

Specific key data	Property	Value
	Appearance	Clear Liquid
	Color Alpha	50 max
	Amine value	1400 - 1450 mg KOH/g
	Purity	>97%
	Active Hydrogen Equivalent Weight	24,3
	Mix ratio (with epoxy 190 EEW)	12,8 g/100 g resin
	Pot life	28'
	Viscosity at 25°C (77°F)	12 - 40 mPa.s
	Water Content	0.5% max

Typical Key Data	Density at 25°C	0.970 - 0.985 g/cm ³	ISO 1675
	Flash point	129°C	ISO 2719

Supplementary Data:	As-supplied form	Liquid
	Odor	Mild amoniacal
	Refract. Index, nD20	1.497

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