

LR 2257

Modified liquid Epoxy Resin

LR 2257 is a low viscosity epoxy resin based on Bisphenol A modified with aromatic glycidyl ether.

Specific key data	Property	Value	Test method
	Appearance	Clear, no contamination	JCTM 001
	Color APHA	100 max	ASTM D-1209
	Epoxy value	5.20 – 5.50 eq/Kg	ASTM D-1652
	Weight per epoxide	180 – 192 g/eq	ASTM D-1652
	Viscosity at 25°C (77°F)	500 – 700 mPa.s	ISO 12058-1
Typical Key Data	Density at 25°C	1.15 g/cmP ^{3P}	ISO 1675
	Flash point	≥ 138°C	ISO 2719