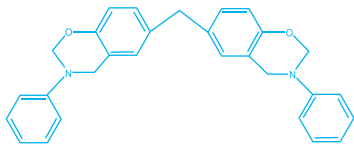
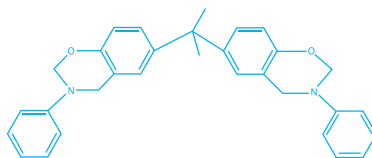


RESINS - SPECIALTY

BENZOXAZINE RESINS



Bisphenol-F based



Bisphenol-A based

Lapox®	Appearance	Softening point	Viscosity ¹ @ 25°C	Gel time @ 220°C	Recommendations
	–	°C	mPa · s	secs	
ARBZ-10	Yellowish solid	60 - 80	1,000 - 7,000 ² @ 100°C	200 - 450	A Bis-F based benzoxazine resin for high performance composites, electrical and electronics. The product offers excellent resistance to moisture, has low shrinkage and provides flame retardancy. CAS # 137836-80-7
ARBZ-10 A 75	Yellowish liquid	74% - 76% (solid content)	100 - 400	380 - 420	A Bis-F based benzoxazine resin ARBZ-10 solution in acetone with 75% solids. The product offers excellent resistance to moisture, has low shrinkage and provides flame retardancy.
ARBZ-11	Yellowish solid	60 - 80	50 - 500 ² @ 125°C	250 - 550	A Bis-A based benzoxazine resin for high performance composites, electrical and electronics. The product offers excellent resistance to moisture and low shrinkage. CAS # 154505-70-1