

LIQUID EPOXY RESINS

PRODUCT NAME	EEW / WPE (g/eq)	VISCOSITY @ 25°C (cps)	APPLICATIONS / COMMENTS
B-7	230 - 290	380 - 900 ^(a)	Semi-solid epoxy for low VOC maintenance and marine coatings and coal tar formulations.
B-11	180 - 195	9000 - 12,000	Medium viscosity epoxy for solvent-free and high solids coatings, decoupage, encapsulation, and filament winding applications.
B-11 LVSP	180 - 195	7500 - 9,000	Low viscosity modified epoxy for maintenance, marine, flooring and civil engineering coatings.
L-12	180 - 195	10000 - 12,000	Medium viscosity, non-crystallizing epoxy for coatings and composite matrix applications.
B-13	180 - 196	12,000 - 16,000	Standard liquid epoxy for coatings, adhesives, potting and laminating applications.
B-13 VHV	190 - 200	18,000 - 22,000	Higher viscosity epoxy for coatings and adhesive applications.
B-21	220 - 245	1200 - 1600	Low viscosity modified epoxy for lower temperature cure floor coatings and civil engineering applications.
B-41	175 - 195	900 - 1100	Low viscosity modified epoxy provides increased filler loading, excellent physical and electrical properties. Used for solvent-free and high solids coatings with good solvent resistance.
B-42	180 - 200	5000 - 6500	Low viscosity modified epoxy for solvent-free and high solids coatings with excellent chemical resistance.
B-47	180 - 195	450 - 650	Low viscosity modified epoxy with good chemical resistance for self-leveling flooring and civil engineering applications.

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XR-62	400 - 450	2000 - 5000	Bis-A Epoxy Resin blended with a Polyglycol di-epoxide. The cured resin has increased flexibility, elongation and impact resistance and reduced hardness..
RA-900	195 - 205	400 - 600	Low viscosity modified epoxy for solvent-free and high solids Coatings, tank linings, decoupage and civil engineering.
RA-900 SP	195 - 205	1500 - 1800	Low viscosity modified epoxy for solvent-free and high solids coatings, tank linings, decoupage and civil engineering.
RA-928	180 - 195	10,000 - 15,000	Lower color version of LAPOX B-13 for general purpose use.
RA-947	180 - 195	400 - 700	Low viscosity modified epoxy with good chemical resistance for flooring and civil engineering applications.
RA-6510	205 - 225	1200 - 2500	Hydrogenate Bisphenol-A liquid epoxy for light color coatings.
RA-9509	190 - 200	500 - 700	Low viscosity modified epoxy with longer pot life.
RA-900 NC	195 - 210	500 - 700	Non-crystallizing version of RA-900. Bis-A resin modified with a non-toxic aliphatic monofunctional diluent. Recommended for laminating, casting, coating, and flooring systems.

(a) 70% Solution in Butyl Carbitol @ 25°C