

ANHYDRIDE CURING AGENTS

PRODUCT NAME	VISCOSITY @ 25°C (cps)	MIX RATIO ** (Resin/Hardener)	APPLICATIONS / COMMENTS
K-12	150 - 200	100 : 100	Used for vacuum casting and pressure gelation with C-17 resin for casting applications.
K-61	1500 - 2500	100 : 80	Used for pressure gelation with C-50 resin for applications requiring high heat distortion temperature.
K-11	Solid	100 : 30	Used for large electrical casting applications to minimize shrinkage.

** Recommended mix ratios are with standard liquid epoxy resins such as B-13 or B-11. Where curing agents are intended for use with a specific resin, the mix ratio refers to the resin specified.