

LAPOX PHENALKAMINE CURING AGENTS

PRODUCT NAME	VISCOSITY @ 25°C (cps)	AMINE VALUE (mg KOH / g)	AHEW	MIX RATIO ** (Resin/Hardener)	APPLICATIONS / COMMENTS
RA-950	2000 - 4000	490 - 550	80	100 : 30	Low temperature cure coatings with excellent corrosion and moisture resistance. Can cure as low as 0°C. Used in marine and maintenance coatings.
RA-951	20,000 - 50,000	590 - 325	130	100 : 40	Low temperature cure coatings with excellent corrosion and moisture resistance. Can cure as low as 0°C. Used in marine and maintenance coatings.
RA-951 LV	1000 - 3000	285 - 320	125	100 : 40	Low viscosity version of RA-951
RA-951 X-90					90% Xylene cut of RA-951
RA-955			190	100 : 50	66% solution cut of RA-951

** Recommended mix ratios are with standard liquid epoxy resin (B-13 or B-11).