

Acceleration of EPALLOY™ 7190 by ERISYS™ GE-60**Background:**

Blends of GE-60 at 5, 10, 20 and 30% were prepared with 7190. At approximately 25°C DEH-24 (TETA) was added to each resin. Unaccelerated 7190 was used as a control. 20g of each mixture were poured into aluminum dishes. The following pot lives were obtained:

<u>Formulation, phw</u>	<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>
7190(52790310)	100	95	90	80	70
GE-60(51894230)	--	5	10	20	30
DEH-24 (TA960614C)	13	13.1	13.2	13.3	13.4

Results:

20g pot life at ~25°C, minutes	53	41	31	23	19
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Bob Kretow

BK:lb