



SANHO CHEMICAL CO., LTD.

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KINGCURE 367-KV

KINGCURE 367-KV is a modified aromatic polyamines type curing agent for liquid epoxy resin. It is a medium viscosity and pot life, The surface hardness is more than KINGCURE X-165A to the mixed resin .The major applications solventless coatings and leveling floorings where excellent flow, good adhesion and high gloss films are required.

1. SPECIFICATIONS

Appearance	: Light yellow, medium viscosity liquid.
Viscosity (mPa·s /25°C)	: 100 ~ 400
Amine Value (JIS)	: 310±20
Color (Grander)	: 5 Max.
Specific Gravity (25°C)	: 1.05
AHEW	: 102

2. RECOMMENDED MIXING RATIO

40~60 Parts by weight to 100 parts of Bisphenol-A type epoxy resin whose epoxy equivalent weight is about 190.

3. TYPICAL POT LIFE

3-1 Exothermic Reaction.

Epoxy resin	: bisphenol-A type liquid epoxy resin whose epoxy equivalent weight is about 190.
Total mass	: 100g
Room temperature	: 23°C

Epoxy resin / KINGCURE 367-KV	100 / 50		
Peak exothermic time. (min.)	41		
Peak exothermic temp. (°C)	152		
Gel time (min.)	24		

Use PE Cup