K-PURE CXC-1756 is an effective accelerator for thermal cure epoxy systems cross-linked with DICY and anhydrides. It is a 100% solids liquid catalyst which can be incorporated into the epoxy portion of the formulation.

**TYPICAL PROPERTIES:**
- Appearance: Light yellow liquid
- % Active: 100
- Specific Gravity: 1.15
- % Zinc: 11-14

**SOLUBILITY:**
Soluble in Epoxy resins, water, ketones and polar solvents

**APPLICATIONS:**
- Epoxy – Anhydride (use at 0.2 – 2% on total resin solids)
- Epoxy – DICY (use at 0.2 – 2% on total resin solids)
- Epoxy homopolymerization (use at 1 – 4% on total resin solids)

**TYPICAL USAGE LEVELS:**
Concentration is dependent upon application. See recommendations above

**INCORPORATION:**
May be added with agitation as supplied or pre-diluted with solvent.

**SHELF LIFE:**
12 months from the date of manufacture, when stored in tightly sealed, original container at ambient conditions.

**HANDLING & STORAGE:**
Product should be handled in accordance with good Industrial Hygiene and Safety practices. Adequate exhaust ventilation should be provided in work areas. Take precautionary measures against static discharges.

**REGULATORY:**
Please refer to Section 15 of the Material Safety Data Sheet for information.