

Heat-cured epoxy kit for bonding fibers and optical components, 3gram packs

- Pre-measured bi-packs for consistent results
- Long pot life and high service temperature
- Cure time and temperature.: 22 min @ 130°C
- Pot life: 2.5 hours / Shelf life: 12 months
- Color after Curing: Amber
- Viscosity: 3000 5000 cps
- Glass transition-temp: > 95°C when using 22 min @ 130°C cure schedule

Product Classification

 Regional Availability
 Asia | Australia/New Zealand | EMEA | Latin America | North America

 Product Type
 Fiber adhesive

Environmental Specifications

Storage Temperature +20 °C to +28 °C (+68 °F to +82.4 °F)



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