

EPOX-EEZ™ PREMEASURED KITS

Economical - Just Mix and Apply

Fool Proof

Job Sized Kits

Saves Time & Money

Just Dispense, Mix & Apply

Cotronics' High Temp., Epoxy formulations are packaged in convenient, easy to use, pre-measured kits.

No more measuring. No mess. No waste.

EPOX-EEZ Resins are pre-measured and supplied in specially designed rigid mixing cups.

EPOX-EEZ Hardeners are supplied in premeasured disposable syringes.

Just inject one syringe of hardener into one jar of resin, mix, use and discard.

Consistent results are always obtained.

Users Report:

- EE 4525 bonds instruments, thermocouples, strain gages in many Hi-Temp. production applications.
- EE 4461 simplified the field assembly of optical fiber cables preventing moisture from decaying delicate fiber optical bundles.
- This unique EPOX-EEZ packaging resulted in 0% epoxy failure rate. The pre-measured kits eliminated problems associated with measuring and mixing.
- Technicians have found that the unique EPOX-EEZ pre-measured packaging resulted in 100% reliable bonds with full performance even in the field.

Job Sized EPOX-EEZ Pre-Measured Kits are the most economical, easy to use, foolproof epoxy system available.

They are the ideal choice for production bonding, potting and sealing. Commonly used for handy, on the job repairs and field assemblies, etc.



Packaged in Boxes of 10 Units



Dispensing Hardener Into Resin Prior to Mixing



Mixing Epoxy Before Dispensing

Specify Epox EEZ System When Ordering

Weight/Unit	Volume/Unit	Units/Box
10 gms.....	1/3 fl. oz.	10
25 gms.....	1 fl. oz.	10

Each Box Contains 10 Units.

Each Unit Consists of 1 jar of resin, 1 syringe of hardener and 1 mixing stick.

Epoxy-EEZ Kits are available for most of Cotronics systems upon request

Cat. #	System Description	Temp.	Color
EE 128*	Ceramic Based Thermal Bonder	500°F	Grey
EE 132*	Aluminum Based Thermal Bonder	500°F	Silver
EE 861*	Low Viscosity Potting Cmpd. & Adhesive	500°F	Amber
EE 4460**	Low Viscosity Potting Cmpd. & Adhesive	600°F	Amber
EE 4540*	Aluminum Filled Machinable & Repair Epoxy	500°F	Silver
EE 4525*	General Purpose Adhesive	500°F	Black
EE 4538*	Flexible Epoxy Bonds Dissimilar Materials	450°F	Amber
EE 4700**	Ultra Temp. Potting Cmpd. & Adhesive	600°F	Black

Cure Schedule

*R.T.C. = Room temperature cure

**H.T.C. = Cure for 4 hours @ 250°F.