

### AngstromBond EPO-TEK® 353ND



AngstromBond EPO-TEK® 353ND is a two component, 100% solids, heat curing epoxy designed for high temperature applications.

EPO-TEK® 353ND can continuously perform at 200°C and also tolerate + 300°C - 400°C for several hours. It is resistant to many solvents and chemicals and is ideal for bonding fiber optics, glass, ceramics and most plastics.

EPO-TEK® 353ND is available in the following sizes:

**EPO-TEK 353ND Heat Cure, Extended Working Life, 2 Part Epoxy, 2 Gram.**

**EPO-TEK 353ND Heat Cure, Extended Working Life, 2 Part Epoxy, 4 Gram.**



### Epoxy Applicator Syringe

These disposable syringes are used for dispensing epoxy into connectors, the syringe is supplied with a needle to allow a controlled amount of epoxy to be inserted into a connector.

The syringe can be supplied with three different needles, please contact us for more details.