

# EPO-TEK® 353ND

## Features

- Long pot life
- Good handling characteristics
- Proven industry standard

Piranha EPO-TEK® 353ND is a two component, 100% solids, heat curing epoxy designed for high temperature applications. Although it will perform continuously at 200°C, it will also tolerate +300-400°C for several hours. EPO-TEK 353ND has excellent resistance to many types of solvents and chemicals and is ideal for bonding fiber optics, glass, ceramics and most plastics. EPO-TEK 353ND is recommended for mass production of most singlemode and multimode connector terminations.



## Benefits

- Changes color on cure
- Easily applied using a syringe or automated dispensing system
- Proven performance in GR-326 testing

## Specifications

Number of components	Two
Recommended Cure Time and Temperature	110°C for 30 minutes
Pot Life	≤3 hours
Shelf Life	One year at 23°C

## Applications

- Singlemode or Multimode Terminations

## Ordering Guide

Part Number	Description
2001748	Piranha EPO-TEK 353ND 2G twin pack epoxy
2006397	Piranha EPO-TEK 353ND 4G twin pack epoxy

## Dispensing Accessories

Part Number	Description
2105574	5cc Syringe, threaded
2105575	Needle for threaded syringe (21G/22mm)

