# **OPTICAL FIBER PRODUCTS**



# **Epoxy Applicator Syringe PART NUMBER 501473-3**



# **Product Facts**

:: 3 cc capacity

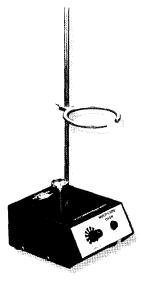
#### **Polishing Films**

Description		Grit Grade	Part Number
Hand Polishing Film*	Packet of 10	15 μm	228433-9
		9 µm	1374484-1
		5 μm	228433-8
		1 µm	228433-7
		Diamond	503887-1
		0.3 µm	228433-5
		Final	502748-2
Final Polishing Film**	Packet of 5		502748-2
Consumables Kit	SC		502306-1
	ST		502306-2

#### **Product Facts**

- :: Polishing films used to install LightCrimp and Epoxy/Polish Connectors
- : See listing of correct films by connector type on page 254
- :: Consumable kits include all consumables needed to install » 100 of the listed Epoxy/Polish connectors

## **Epoxy Curing Oven**



Description	Part Number	
110 VAC	502134-1	
220 VAC	502134-2	
Adapter Block for 8 Duplex Connectors	502222-1	
Adapter Block for 24 Single Connectors	502129-1	

#### **Product Facts**

- :: Reduces time required to cure epoxy
- :: Provides a uniform, controlled curing environment
- :: Used for all AMP NETCONNECT Optical Fiber epoxy/polish connectors
- :: Comes equipped to cure up to four **Duplex Connectors and 12 Simplex** Connectors at once
  - · · Optional blocks reconfigure to 8 Duplex or 24 Simplex Connectors
- :: Variable temperature control (60°C to 125°C)
- :: Includes thermometer and cable support bracket
- :: Two voltage options
- :: Curing sleeves on page 263