Limited Warranty

Nanometer Technologies products shall be free of defects in material and workmanship for a period of 1 year from the date of purchase.

In the event of a defect in materials or workmanship, we will either replace or repair without charge (not including shipping costs) at our option any part which in our judgement shows evidence of such defect within 1 year from the date of purchase.

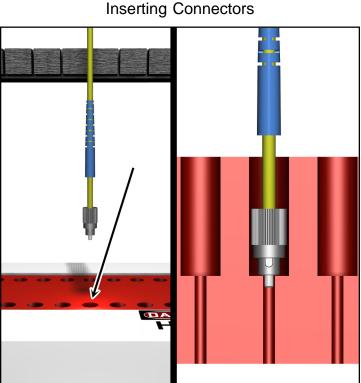
This warranty does not apply to misuse, abuse, tampered, or altered items. At the end of the warranty period Nanometer Technologies shall be under no further obligation expressed or implied. This warranty is in lieu of any other warranty, under no circumstances will Nanometer Technologies be liable for any loss, damage, expense or consequential damages of any kind arising in connection with the use or inability to use Nanometer Technologies products.

> Nanometer Technologies Inc 2501 Golden Hill Rd. Paso Robles, CA 93446

> > Tel: (805) 226-7332 Fax: (805) 226-8753

www.nanometer.com

Step 3



Place the connectors into the holes of the Heating Brick. Make sure the connector is resting in the bottom of the hole.

CAUTION: The Heating Brick Will Be Hot!

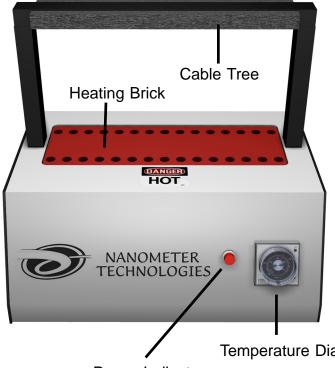




Instruction Manual for the **NTI-32**

NANOMETER TECHNOLOGIES Fiber Optic Polishers and Components

> **NTI-32 Diagram Layout**



Power Indicator

Temperature Dial

Specifications

Temperature Levels	0-200 Celsius
	0 - 392 Fahrenheit
Accuracy	+/- 3c
Number of Ports	

NTI-32 INSTRUCTION MANUAL

Document Number RE:00A1-NTI-32

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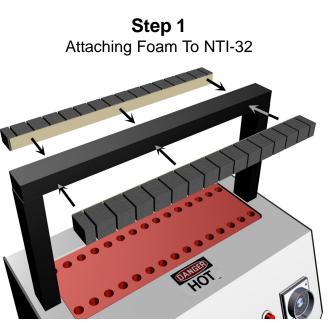
Please address any questions, comments and suggestions to:

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December 7th, 2006

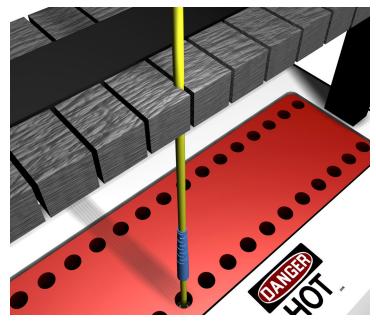


Check the top of the handle for dust, particles, etc. Clean if necessary.

Remove the protective layer from the **Adhesive Tape** on the back of the **Foam Slots**.

Place the **Foam Slots** along the top part of the handle. *(Refer to cover image for help on placement)*

Step 4 Securing Connector In Foam Handle



Place the **Fiber Cable** into the **Foam Slot** above the connector. Again, make sure the connector is resting at the bottom of the hole in the **Heating Brick**.

Leave the connectors in the oven according to the amount of time suggested to the epoxy manufacturing instructions.

When finished, turn off oven.

Step 2 Setting The Temperature



Set the **Oven** temperature to the epoxy manufacturer's temperature recommendation. Turn the dial to the desired temperature level.

The **NTI-32** takes about 15 minutes to reach temperature level.

The Red Light (to the left side of **Temperature Dial**) will show that the **NTI-32** is on.