

Fiber Oven Cutter



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We offer full range of quality and comprehensive fiber optic products, including Patchcord Production Machine, polishing jigs, as Seikoh Giken, Senko, Domaille or customized ones; Polishing ...



Product description: 24 Port Epoxy Curing Oven provides cure for several types of epoxy and the oven block accomodates a variety of Optical Fiber connector types including ST, FC, SC, D4 and SMA.



To prevent epoxy “out gassing” that can cause fiber fractures and other connector problems, it is important that a connector curing oven provide reliable operation. The FIS Connector Oven is ...



The Fiber (strand) is glued to the connector assembly with heat-cured epoxy, providing a reliable connection with desired losses of less than 0.5 dB per mated pair.



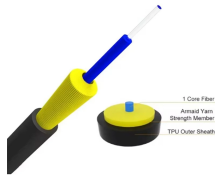
Automatic heating peeling tool. Need help?



Hot curing ovens with thermometer for epoxy & polish, and 3M hot melt fiber connectors. 24 port curing blocks for FC, LC, MTP, SC, ST, SMA, MU connectors.



Avoid fiber fractures and other fiber curing problems. You will maximize productivity with our connector curing ovens. Designed to be lightweight, simple, durable and easy to use. Order one today.



It prevents epoxy "out gassing" that can cause fiber fractures and other connector problems. This reliable product cures a variety of connector types including FC, SC, ST, D4, SMA, LC, MU and MTP.



Thorlabs' PFC100 Series Curing Ovens are specifically designed for curing high performance connector epoxy during the fiber-to-ferrule termination process. Models are available with simultaneous curing ...



The Smart Curing Oven was specifically designed to work with MT style connectors, but also works great with many other styles of connectors. The horizontal positioned heating block gives users the ...

Contact Us

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