

Giganet Polishing disc for fiber optic cables based on SC and FC connectors. Once a fiber optic connector has been crimped and cleaned, the polishing process must be started. These discs are essential for polishing the central cannula of a fiber optic connector. The central cannula should be inserted in the hole of the disc and start drawing an 8 on the polishing films. With this tool the polishing is perfect, perpendicular and precise to the cannula.

### FEATURES

- High quality hand polishing disc for fiber optic connectors
- Inside and outside rims designed for improved hand positioning while performing the polishing operation
- Channeled, raised base allows debris to escape easily and provide for easy polishing action
- High quality, precision machined stainless steel design for long life
- Hand polishing disc for 1.25 mm ferrule LC connectors



### PRODUCT INFORMATION

Part Number	Product Description
GN-561066	Giganet LC Polishing Disc