



Final Polishing Film

GRISHG finishing film is specially researched and developed for the final polishing of optical fiber connector. There will be no unexpected scratch or defect on the surface of connector and the fiber height or interferometer data can reach the international standard without any problem. Only the purified water is needed as the polishing medium when use the final polishing film.

Specification

Name	Total transparent or semitransparent	
Mineral	SiO ₂	
Grit	0.008-0.015micro	Laser granularity Instrument NPA-150
Backing specification	3mil	Optical fiber thickness instrument
Storage conditions	Disc: φ110mm, φ127mm(5inch), φ203mm(8inch)	Disc or roll products can be customized according to customers'requirements
Standard Size	Sheet: 114mm*114mm, 152mm*152mm(6inch)	

Highlights

- ◆ High efficiency with good polishing ability;
- ◆ Long lifetime can greatly save costs;
- ◆ Provide the stable fiber height.