

These polishing films and pads ensure consistent fiber geometry and low insertion loss, making them perfect for high-volume connector manufacturing, repair centers, and laboratory environments.

Made from durable, high-quality materials, Fiber Polishing Pads provide stable pressure distribution, excellent flatness retention, and consistent polishing performance.

Spec Sheet Jonard Tools" Fiber Optic Polishing Work Mat is designed to increase the visibility of fiber scraps while providing a work space for fiber maintenance.

These sheets are made by coating polyester film with precision-grade silicon dioxide. These sheets produce an excellent surface finish with minimal scratches and offer no binder contamination on the ...

Spartan Warrior Pad FOR USE ON: The Spartan Warrior Pad is a versatile pad and can be used for most polishing applications by adjusting the polishing process variable parameter.

Fiber Optic Polish Rubber Pads are a reliable and cost-effective solution for achieving precise and consistent polishing of fiber optic connectors. With customizable thickness, hardness, and durability, ...

These polishing pads are compatible with the Seikoh Giken SFP-550 and SFP-560 series polishers. They are also usable with any 5" round platen polishing machine available in the market.

KrellTech offers precision-engineered rubber polishing pads, glass polishing disks, and wear liners designed for maintaining connector endface geometries, including apex offset, radius of curvature, ...

Explore our manual fiber optic polishing pads and plates for technicians seeking a smooth and consistent finish on fiber optic connectors. Shop now.

Mechanical support for hand polishing (termination) of fiber connectors. Rubber working mats, glass plates, 5.75" square, or 4", 5" disc (machine) polishing pads.

Web: <https://cgaroofing.co.za>