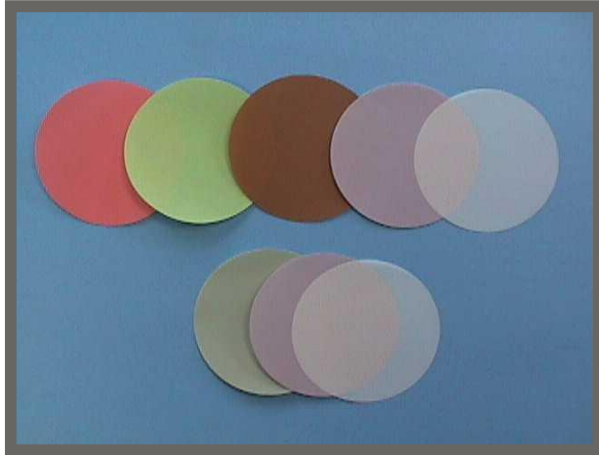


### Polishing Films



Polishing films are available for processing all industry standard optical connectors and bare fibers. Abrasive materials include:

- Silicon carbide
- Aluminum oxide
- Silicon dioxide (final polish films)
- Flock (cerium oxide, aluminum oxide)
- Diamond

PSA, non-PSA and flock versions are also available depending upon material.

Grit sizes range from 30 micron to 0.02 micron.

Film diameters: 5", 4" and 2"

Contact KrellTech for custom film types and configurations.

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### Rubber Pads



These rubber pads are precision ground for flatness and uniformity. A variety of disk hardness provides the ability to control endface geometries during the polishing process.

Standard pads include:

- 90 durometer (black)
- 70 durometer (purple)
- 40 durometer (orange)

Specialty pads include:

- Glass disks
- Hybrid rubber/glass disks

Disk/pad diameters: 5", 4", 2"

Contact KrellTech for custom pad hardness and diameters.