



Manufacturer:
Domaille Engineering

Product Name:
Domaille 5" Locking Glass Polishing Plate for Fiber Optic Connectors

Manufacturer Part Number:
PM12200L

▶ [Click here for more details on the Domaille 5" Locking Glass Polishing Plate for Fiber Optic Connectors](#)

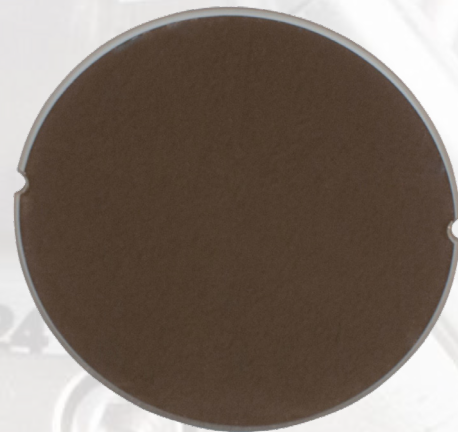
Glass Plate Options

P/N PM12200 (Ground), P/N 12200L (Locking)
P/N PM12204 (Smooth), P/N12204L (Locking)
P/N PM12208L (Locking)



The most accurate glass polishing plate

Domaille Engineering offers multiple Glass Plate options for polishing optical fiber connectors. These plates have been specially designed for easier removal and better adhesion for various types of polishing media and have been manufactured to the most accurate tolerances in the industry.



Benefits at a Glance:

- Manufactured to ultra precision tolerances making this glass plate a must have for MT/MPO polishing
- Available in a smooth surface option for use with non-PSA type polishing films or ground finish option for PSA type films
- Available with Domaille locking system for anti-rotation on machine platen
- Rubber backed for adhesion to polishing platen

Manufactured to Domaille's exacting high quality standards

Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are subject to change without notice.