



Manufacturer:
Domaille Engineering

Product Name:
Domaille EZ-Lock Anti-Slip Platen for Rubber Polishing Pads

Manufacturer Part Number:
PM25106



▶ [Click here for more details on the Domaille EZ-Lock Anti-Slip Platen for Rubber Polishing Pads](#)

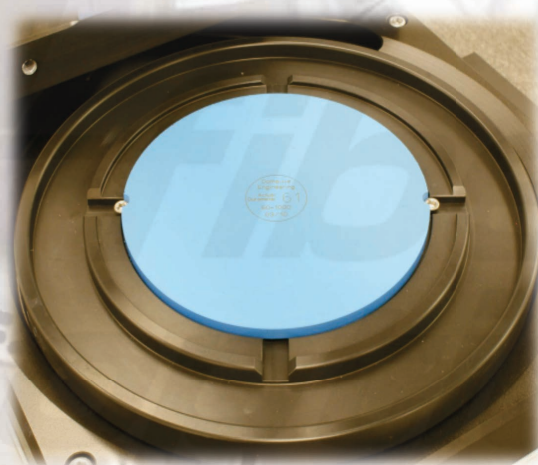
EZ-Lock Platen

P/N PM10152 (5") or PM10150 (8")



Stops Rubber Pads from Slipping!

Domaille Engineering's EZ-Lock rubber pad anti-slip system is part of a process control system and consists of a specially modified optical fiber polishing machine platen and Gold Series rubber pad. The system uses keyed features to secure the rubber pad, effectively eliminating the possibility of the pad slipping.



Benefits at a Glance:

- Special designed optical polishing machine platen with locking studs
- Domaille Gold Series rubber pad modified with special keying features
- Compatible with Domaille Glass Plates
- No wringing of pad to platen is necessary
- Can be retrofitted to any Domaille Engineering optical fiber polishing machine.

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. FOC last update 4/22/2026.