

Deprocessing / Cross Sectioning

MANUAL TOOLS





Manual polishing tools remain important to the lab needing good delayering and/or cross-sectioning results on a very tight budget. ULTRA TEC is proud to be associated with the polishing experts at Accelerated Analysis, and to offer their advanced manual tools for use with our ULTRAPOL Basic polisher.

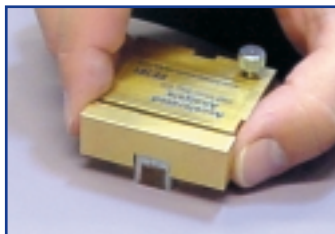


ULTRAPOL Basic Manual Polisher

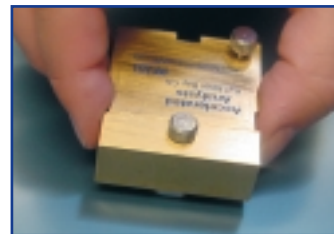
Order Code	Description
1209.1	ULTRAPOL Basic Polisher – Configured for 100-220/240V operation. 0-500 RPM. Includes 8 inch (200mm) polishing system with speed control and solenoid-controlled coolant system
UPF101	Accelerated Analysis Manual Cross Section Fixture includes 5 aluminum and 5 stainless steel sample mounts
UPF201	Accelerated Analysis Manual Parallel Polish Fixture includes alignment mirror and 3 parallel polish sample mounts.
1503.1	Disc Holding Band
2239.1	ULTRAPOL Spare 8 " (200mm) anodized aluminum plate

Product Highlights

-  Works with all 8" (200mm) surfaces
-  Small footprint
-  Speed Control and high torque motor
-  Coolant speed control



UPF101 Accelerated Analysis Manual Cross Section Fixture



UPF201 Accelerated Analysis Manual Parallel Polish Fixture

"Cost-Effective Polishing Tools from Industry Experts"

**Accelerated
Analysis**