

ULTRATOOL MANUAL POLISHING TOOL

ULTRATOOL was designed for manual polishing of fibers, either supported (connectorized) or non-supported (bare fibers). The tool uses various replaceable modules which are available for all types of connectors -- if needed, custom modules can be designed and manufactured by ULTRA TEC.

Key to ULTRATOOL's performance is a height adjust feature that is controlled by a fine pitch micrometer screw thread.



ULTRATOOLKIT (1101.6)



Flat, PC & APC polishes can be performed on all standard connector types. Another common use is bare-fiber polishing applications (flat and angled). ULTRATOOL is capable of holding bare fibers of the full size range and many other materials such as small wafer sections (for planar or edge polishes).

Part #	Description
1101.6	ULTRATOOLKIT -- package includes 1101.1 tool in carrying case with: 8x spare wear stops, 4 connector inserts (for ST, FC, SC and LC), locking tool, 1 oz bottle of ULTRAPOL B suspension
2240.1	Glass lapping plate, for manual polishing
1248.1	SIMPLEPOL polisher, for low-cost powered polishing
1101.1	ULTRATOOL spare manual tool
	** Ask for a quote on workholders for specific connector and component types
	Click here to choose lapping films