

Kemet Sub Contract Lapping and Polishing

If your components require optimum flatness to perform to specification, they are difficult to lap, or you have a particularly tight deadline to meet, Kemet's sub contract service is the answer. We're renowned for our service, reliability and quality, and we specialise in fast turnaround times.

Our expertise is wide and varied: it includes the lapping and polishing of mechanical seals, valves, compact disc mirror blocks, flat plastic mould inserts, comparator stages, spacers, cutter discs, and aircraft pump components.



Machine Details	Our machines are equipped with both standard and special lapping plates to enable us to process most types of components. We are able to lap and/or polish components up to 530mm dia (approx 21").
Capability	We can process most materials to a specific surface finish or flatness. Shouldered components, ie those with a raised centre or shaft, are also able to be lapped.
Quality	All work is returned with a Certificate of Conformity covering the generated surface finish and flatness, relative to the customer's drawing or specification.
Service	Our reputation has been built on service, reliability and quality. Fast turnaround times are our speciality.

