

Rake and Probe Manufacturing and Refurbishment

The turbine engine test and development industry depends on the critical data temperature and pressure sensors provide. The strategic placement of these rakes and probes in these high temperature, volatile engine environments demands designs and construction are of the highest quality. CEL specializes in these complex design configurations.

Manufacturing

CEL manufactures temperature and pressure mechanical instrumentation for use throughout the turbine engine test and development industry.

Through strict process control, all rakes and probes are manufactured to critical tolerances, thereby ensuring repeatable and accurate data for your test and development programs. These products can be designed by our engineering team or we will build to customer specifications

Refurbishment

CEL engineers and technicians are also equipped to evaluate the feasibility of refurbishing used rakes and probes. When applicable, we can confidently refurbish your instrumentation for use as originally designed.

