

Kiel Rakes

Multi-point total pressure arrays configured to your application

Kiel rakes enable simultaneous total pressure measurements at multiple points across a flow field. Construction can be tailored to your requirements — from monolithic one-piece DMLS (metal additive manufacturing) structures to machined assemblies using KP59 Kiel probes with M4 threaded shafts.

Whether the application calls for a compact, temperature-resistant rake for jet engine diagnostics or a large lightweight array for aerodynamic flow profiling, our bespoke design service accommodates the full range.

