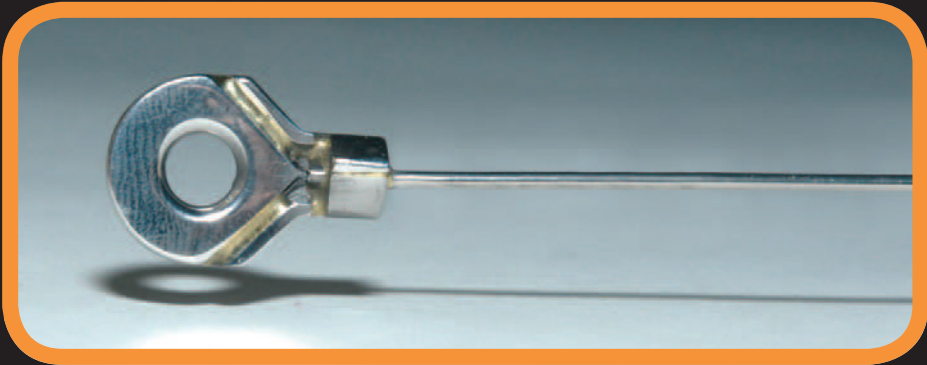


Minta Instrumentation

Leading the way in Aerospace Temperature Sensors



Minta[®] Aerospace Temperature Sensors

Minta design and manufacture high specification temperature sensors (thermocouples) under the control of BSEN ISO9001:2015, Nadcap accreditation and RR 9000 SABRe.

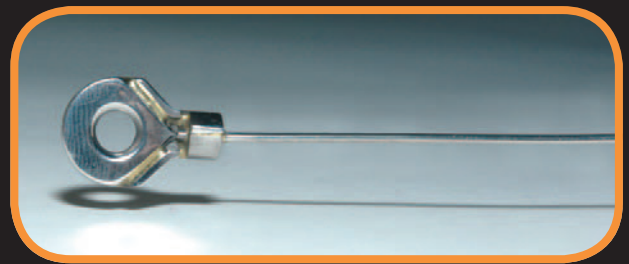
Minta offer a wide range of temperature sensors for Aero Engine testing, including temperature rakes, vane and kiel heads, engine test rigs, test beds, and flight compliance engines.

Temperature Rake Sensors

Engine Test Rig Temperature Sensors

Vane Assembly Temperature Sensors

Leading the way in Aerospace Temperature Sensors



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Aero Engine Development

Minta supply temperature sensors to many Aero Engine manufacturers and their sub contractors for both commercial and military engine development programs.

Minta offer a high standard of Quality and Excellent Service.

Minta are currently involved in the next generation of greener, cleaner environmentally friendly Aero Engines.

Trent 500-1000 Trent XWB-97K Trent 7000 Trent 1000-TEN
BR700NG GEnx V2500 EFE A380 Boeing 787
A400M Eurofighter JSF



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