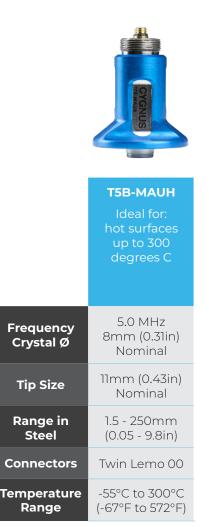


HIGH TEMPERATURE PROBE

No cooling period required - reducing inspection time and facilitating more effective measurement



Twin Element Ultrasonic Probe designed for high-temperature, in-service thickness measurements and corrosion surveys across oil and gas, refining, energy and process sectors. Great wear resistance allows for use on hot surfaces up to 300°C. Measures remaining wall thickness from 1.5mm to 250mm depending on temperature and material.



Option to use a standard cable or a more robust, braided cable.

Braided Cable

Standard Cable



High Temperature Ultrasonic Couplant is required when taking measurements

Call our team today on +44 (0) 1305 265 533 for expert product advice or visit www.cygnus-instruments.com to explore our full product range