



SONOSCAN Immersion Probes For Partially and Fully Automated Testing

The SONOSCAN immersion probes are designed for the non-destructive testing (NDT) of mainly metals and plastics for the smallest of material defects. For example, metal components can be tested for fusion defects in soldered joints, welding defects, cracks or porosity. In addition to use in the area of the partially or fully automated testing of serial production components, the probes can also be used for the precise measurement of wall thicknesses. Our efficient, robust ultrasonic probes can be used in conjunction with all standard ultrasonic testing devices.

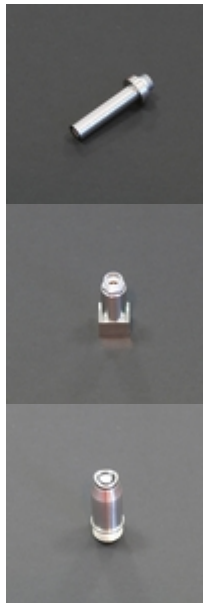
Due to their variety of design and size, our probes are optimally suited for a multitude of applications. In addition to our standard products, we can also manufacture **customer-specific solutions** with varying design and focus.

Product Features

- Excellent acoustic characteristics
- Simple integration into automated testing systems
- Compatibility with standard ultrasonic testing devices
- Customer-specific adaptation possible

Additional Images





Downloads

Type	Title	Size
	Probe Catalogue NDT	7.13 MB

DO YOU HAVE ANY QUESTIONS?



Please contact us! We will be glad to help you.

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NEWS:

15.10.2019

New Dual SONOAIR & COBOT Setup - Roadshow USA

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EVENT CALENDAR:

18.11.2019

ASNT Annual Conference

[all Events...](#)

CUSTOMER REVIEWS:

Our customers on our NDT products

[all customer reviews...](#)