



PROBE NO FURTHER

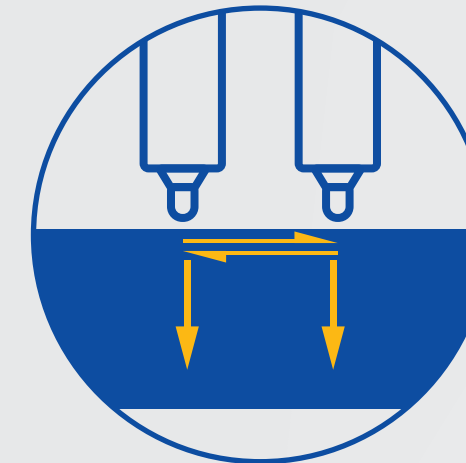
We offer a comprehensive range of probes and accessories to meet your inspection needs.

<https://www.olympus-ims.com>



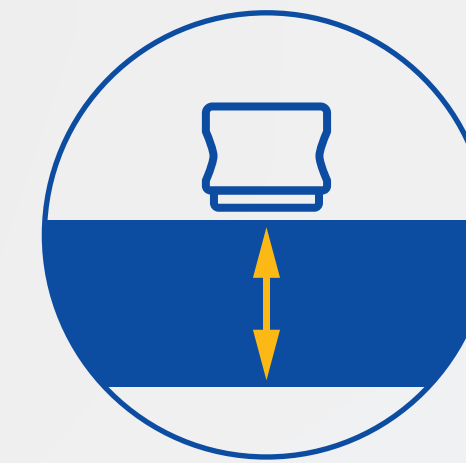
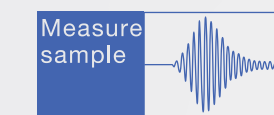
Angle Beam Transducers

Single element angle beam transducers are used with a wedge to introduce a refracted or longitudinal wave into a test piece.



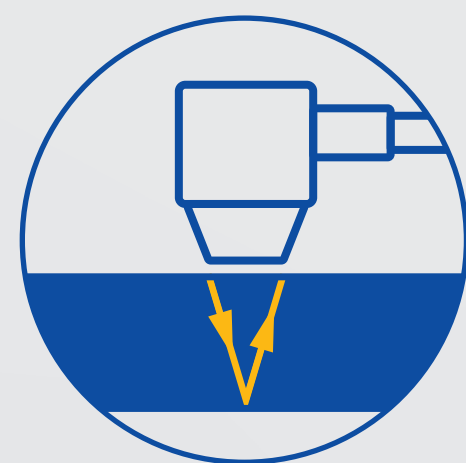
BondMaster® Probes

The BondMaster 600 multimode bond tester offers pitch-catch, mechanical impedance analysis (MIA), and resonance modes. Each test mode requires specific probes.



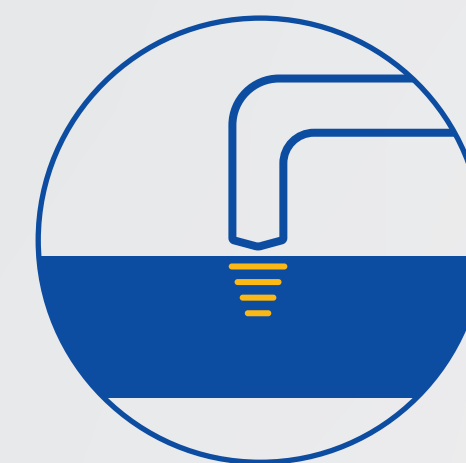
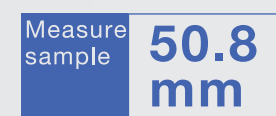
Contact Transducers

A contact transducer is a single element longitudinal wave transducer intended for use in direct contact with a test piece.



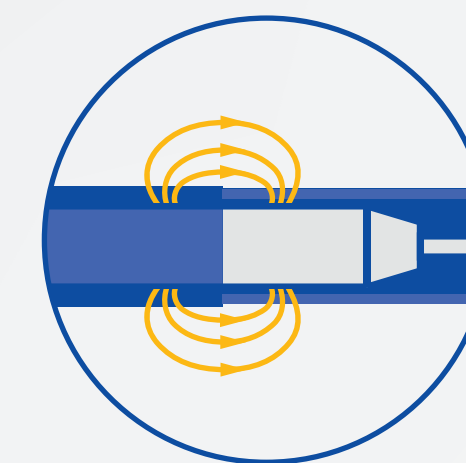
Dual Element Transducers

Two angled elements create a V-shaped sound path in the test material. This pseudo-focus enhances resolution in the focal zone.



Eddy Current Probes

Olympus offers more than 10,000 standard and custom eddy current probes, standard references, and accessories.



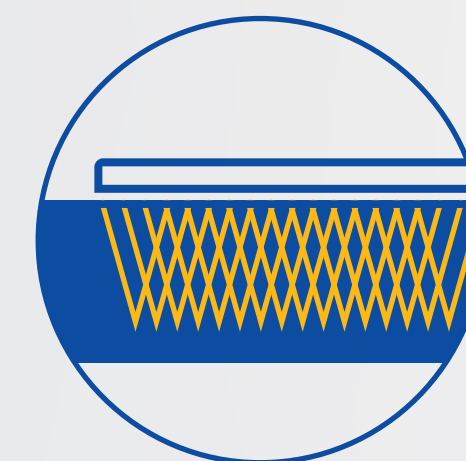
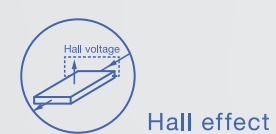
Eddy Current Tube Probes

Probes for tube inspection are lightweight but solidly constructed. They are used for ferromagnetic or non-ferromagnetic tube inspection applications.



Magna-Mike® Probes

Straight, right angle, and low-profile articulating magnetic Magna-Mike probes are available. Make measurements from 0.001 mm (0.0001 in.) to 25.4 mm (1 in.).



Phased Array Weld Probes

Weld inspection probes offer housings combined with a front or top exit cable to avoid interference with the scanner probe holder. These probes are suitable for manual and automated weld inspections.

