

20mm Rotomac® HS

For High Speed Testing of Small Diameter Wire, Rod, & Tube, for Longitudinal Defects

- Detect longitudinal surface flaws such as seams and laps
- Test product from 2 to 20mm (0.0787" - 0.7874") diameter
- Designed to operate at up to 18,000
 RPM for high production speeds
- Highly sensitive non-contact testing with superior results
- New improved, easy to set up Distance Compensation, a critical factor in testing ovate wire.
- Simple adjustment tools, with convenient dial in diameter guide, adjust both probes simultaneously for dimensional changes.
- Quick twist-on bushing holders.
- Probes are easily centered on the test product's center of rotation.
- □ Simple probe replacement.
- □ Two spinning test probes.
- □ Meets all applicable safety requirements.
- Operates with MultiMac® eddy current electronics.



Rotomac® HS Rotary

Applications Include:

- Continuous wire operations such as drawing, spring-making, and parts forming lines.
- □ Straight and cut operations.
- Operate in-line with straighteners or off-line in a separate test station
- Ferromagnetic, non-ferromagnetic, and austenitic materials.
- □ Testing round and ovate material.

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