



A faster, less operator-dependant, screening than PT/MT

- › Very high PoD: leave no crack behind
- › Repeatable and reliable results
- › Minimal surface preparation required; no need to remove coating
- › Data archiving
- › Compatible with a wide variety of flexible-PCB probes, coils diameters, and topologies

Spyne™

ENGINEERED FOR



COVERAGE	200 mm (8 in)
NUMBER OF CHANNELS REQUIRED	128
OUTER DIAMETER RANGE	150 mm (6 in) OD to flat surfaces
SMALLEST DETECTABLE DEFECTS	As small as 2mm (0.080")L x 1mm (0.040")D
MAX. MEASURABLE CRACK DEPTH	No depth sizing
SCAN SPEED	Up to 600 mm/s (24 in/s) <i>*With full data recording</i>
LIFT-OFF TOLERANCE	Up to 3 mm (0.120 in) <i>*Lift-off compensation to be available</i> <i>**Non-conductive coatings and paints, with monitoring and autocorrection</i>
MATERIALS	All pipeline alloys

OTHER FEATURES

Grid-As-U-Go™

Embedded spring-loaded encoder

Pre-calibration/calibration check tool

Combined with Magnifi: assisted detection and on-the-spot reporting

Control buttons for single operator use

Max. operating temperature: 150 °C (300 °F)

The information in this document is accurate as of its publication. Actual products may differ from those presented herein.

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