

MULTI-FINGER IMAGING · MFI

See more. In one run.

Direct-contact measurement with internal referencing for stable performance across the full operational temperature range.

WORKS WITH:



24 – 60

FINGER CONFIGURATIONS

0.03"

ACCURACY

160

SAMPLES PER FOOT

Higher detail. More confidence.

DIRECT CONTACT

Measures directly against the casing wall.

HIGH DATA DENSITY

0.04" - 0.07" at 30 ft/min.

HIGH SAMPLE SPEED

Up to 175 samples per second.

HIGH RESOLUTION

0.002" radial resolution.

3-AXIS ACCELEROMETER

Tracks tool orientation and inclination.

SERVICEABLE DESIGN

Replaceable fingers without full tool teardown.



DIAMETER	1 11/16"	2 7/8"	4"
FINGERS	24	40	60
LENGTH	49.8"	58.2"	60.5"
MAX TEMP.	350 deg F		
MAX. PRESSURE	15,000 psi		
PIPE RANGE	1 3/4" - 7"	3" - 8 1/4"	4 1/2" - 9 5/8"
EXTENSION KIT	N/A	N/A	Up to 20"
ACCURACY	±0.03"		
RADIAL RESOLUTION	0.002"		
VERTICAL RESOLUTION	0.04"	0.05"	0.07"