

Multi Finger Imaging Tool System (MIT): 24 fingers



TECHNICAL INFORMATION:

- Tool diameter 1 1/16"
- Range 1.75" – 7.0"
- Accuracy 0.03"
- Temp rating 177°C / 350°F
- Pressure rating 1030 bar / 15 000 psi
- Radial resolution 0.051 mm / 0.002"
- Vertical resolution 1.27 mm @ 10 m/min
0.083" @ 30' ft/min
- Length 1.64 m / 46,5"
- Weight 9.38 kg / 20.7 lbs
- Typical log speed 10 m/min / 33 ft/min
- Max log speed 20 m/min / 66 ft/min

APPLICATIONS:

- Quantification of scale build up and corrosion
- Accurate location of anomalies
- Identification of tubing items, buckling and damages
- 3D visualisation available

COMMENTS:

- Memory and/or surface read out available
- Length is excluded centralisers
- Suitable for all well deviations
- Extended finger lengths available for all tools (optional)
- Corrosion resistant throughout
- Simultaneous operations with other Sondex Ultrawire tools