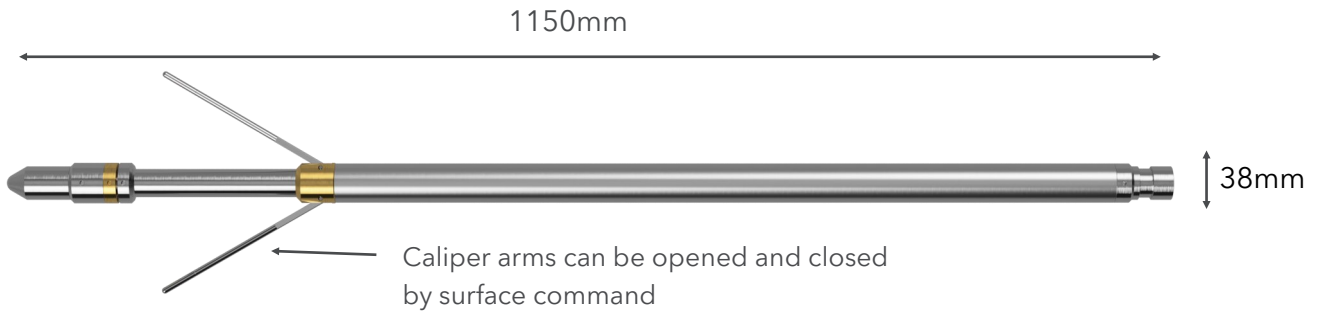




2/3-ARM CALIPER TOOL

Tool overview

These tools measure the mean diameter of boreholes. The two or three arm caliper tool is used to check the integrity of borehole linings, and where a borehole is unlined to identify zones of washout, breakout or fissures. For narrower boreholes (<400mm) the 2 or 3 arm calipers give greater resolution than a 4 arm caliper.



Features and benefits

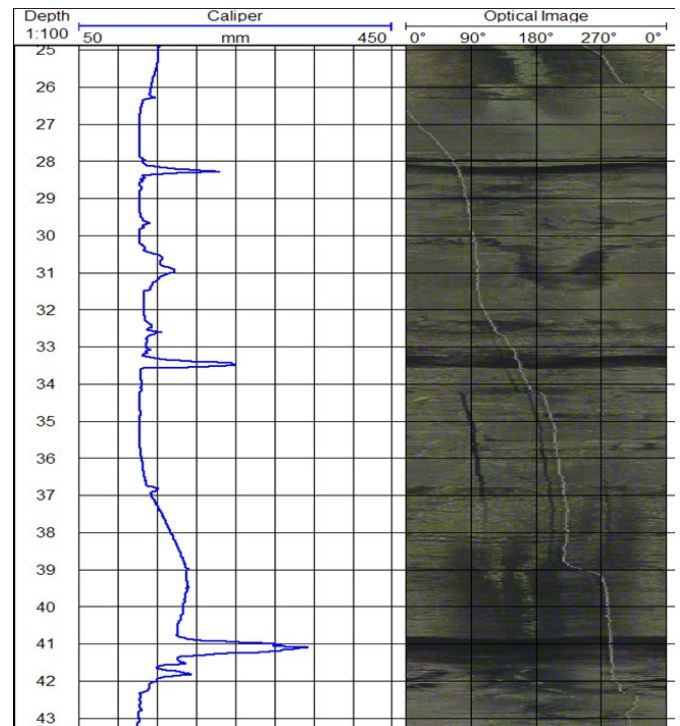
- Measures diameter of borehole
- Useful first log
- Shows changes in diameter and location of fissures in borehole

Logging conditions

2–9m /min
Free running

Borehole Conditions

Dry or fluid filled
Unlined or lined



Example caliper log showing fractures seen in the optical image

Specifications

Size	1150 x 38mm
Weight	6kg
Range	50–600mm
Max. temperature	80°C
Max.pressure	20MPa

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