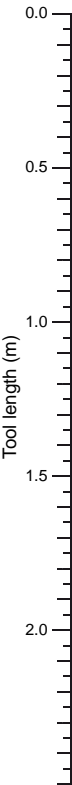


EM51



Magnetic susceptibility

Temperature - pressure

0°-70°C (32°-158°F)

200 bar (2900 psi)

Diameter - length

45 mm (1.6") - 2.01 m (79")

Weight

5 kg (39.7 lb)

Measurements/features

- Apparent formation magnetic susceptibility in SI
- Induction conductivity in mmho



DLL3

Electrical resistivity

Temperature - pressure

0°-80°C (32°-176°F)

200 bar (2900 psi)

Diameter - length

38 mm (1.5") - 2.27 m (89")

Weight

7.5 kg

Measurements/features

- Focused resistivity RLLS & RLLD in Ωm

