

CASED-HOLE LOGGING

PLATINUM RESISTANCE THERMOMETER



MAKING INTERVENTION
SMARTER

The Platinum Resistance Thermometer (PRT) tool measures the borehole fluid temperature, which can be used for finding fluid entry, gas leaks, and injection zones. It is also useful in finding cement tops.

The temperature plays a key role in PL interpretation and should always be an integral piece of the production logging tool string.

FEATURES

- Leak detection
- Location of production and injection zones
- Cement top identification

SERVICE NAME	PRT
Length	317.5 mm / 12.5 in
Weight	2.4 kg / 5.2 lbs
OD	43 mm / 1.688 in
Maximum pressure	1030 bar / 15000 psi
Maximum temperature	177 °C / 350 °F