

PRESSURE, TEMPERATURE & CASING COLLAR LOCATOR

The PTSCCL1 is a combined pressure, temperature, flow and casing collar locator tool in a compact 1 3/8" outside diameter size.



SKU: PTSCCL1

Category: [Formation Evaluation](#)

PRODUCT DESCRIPTION

The PTSCCL1 is a combined pressure, temperature, flow and casing collar locator tool in a compact 1 3/8" outside diameter size. This tool can run in either memory mode or via a real-time surface readout system. The PTSCCL1 can be supplied with a fixed cage continuous flowmeter or full-bore spinner.

Ratings & Dimensions

Max temperature:	350°F (177°C)
Max pressure:	15,000 psi (103.4 MPa)
OD (SRO):	1.437 in (36.5 mm)