



The InfoSub tool is the sensor package of the INFOCOIL System designed to enhance coiled tubing operations. Containing sensors, electronics and telemetry, the InfoSub delivers real-time data to the surface system and ultimate value to the operator. With the capability to allow ball passage, this component of the system is compatible with most common coiled tubing tools yielding unparalleled flexibility and optimized operations.



Sensors	Benefits
Pressure (internal & external)	Telemetry data optimizes CT operations
Tension/compression	Real-time data reduces operational risk
Temperature	Compatible with most CT applications
Casing Collar Locator (CCL)	
Vibration	

Specifications		
	Imperial	Metric
Outside Diameter (max)	2.125 inch	54 mm
Inside Diameter (min)	0.5 inch	12.7 mm
Length	92 inch	2.3 m
Lower Thread	1.5" AMMT	1.5" AMMT
Pressure (max)	10,000 psi	69 MPa
Tension (max)	40,000 lbf	18,000 daN
Compression (max)	11,400 lbf	5,070 daN
Torque (max)	400 ft.lb	540 N.m
Temperature (max)	300 °F	150 °C
CCL Casing ID (max)	4.5 inch / 0% Cr	114.3 mm / 0% Cr
CCL Logging Rate (min)	13 ft/min	4 m/min

INFOCOIL System 2-1/8" Bottom Hole Assemblies

