



TECHNICAL SHEET		
OIL FIELD	TENSION / COMPRESSION MODULE	SLIM-2.5"
<p align="center"><b>Generality and principle of measurement</b></p> <p>The Tension/Compression sub is positioned directly above the Telemetry section in order that it can measure the maximum possible tool weight.</p> <p>This section is useful for cable jams when the downhole tension can be compared to the surface Wireline tension readout. In the event of fishing for a tool, the compression can give vital indication that the tool is latched correctly.</p>		<p>1000 mm</p>
<p align="center"><b>Measurements and applications</b></p> <p>Downhole Tension <span style="float: right;">Probe safety</span></p> <p>Downhole Compression</p>		
<p align="center"><b>Technical specifications</b></p> <p>Length <span style="float: right;">1.00 m (39.4")</span></p> <p>Diameter <span style="float: right;">63 mm (2.5")</span></p> <p>Weight <span style="float: right;">16 kg (36lb)</span></p> <p>Max. Operating Temperature <span style="float: right;">125°C</span></p> <p>Max. Operating Pressure <span style="float: right;">86 MPa</span></p> <p>Operating condition <span style="float: right;">Open / Cased holes</span></p>		
<p align="center"><b>Sensor Array</b></p>		
Maximum Tension / Compression	1815 KgF	