Technical Specification Sheet

Swivel Joint Tool - $1^{11}/_{16}$ in.

The Swivel Joint Tool (SJT001) is a pressure compensated mono-conductor swivel that allows rotation between the upper and lower tool joints while maintaining electrical continuity. The pressure compensation system allows for free rotation under pressure.

Ratings & Dimensions

Max temperature	350°F (177°C)
Max pressure	15,000 psi (103.4 mPa)
Outer diameter	1.69 in (43.0 mm)
Length	13.4 in (340 mm)
Weight	7.4 lb (3.4 kg)
Materials	Corrosion resistant materials used throughout

Hardware Characteristics

Combinability	All HD tools (RADii, iQ, PL, RAS, etc.)
Acquisition mode	Real-time with TCU Memory with MLT
Connection Type	GO or GOI

Applications

Allows free rotation/torque relief reducing stress on wireline
Simplifies make-up of tools below well tractors & CT

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