

Datasheet Swivel 218 STD

With the hydraulically compensated Welltec® swivel, the risk of unintentionally wrapping the wireline cable due to torque build up through the toolstring is minimized. The Welltec Swivel STD integrates fully with Welltec equipment and increases safety on the operations it is used in.

Applications	Features	Benefits
• Wireline ravelling prevention	• Rugged	• Safe deployment of toolstrings
	• Reliable	• Operates on any e-line
	• Pressure compensated	
	• Universal through wiring	
	• NACE compliant	

Specifications*	Imperial	Metric
• Length	• 1.97 ft	• 0.60 m
• Running OD nominal	• 2 1/8"	• 54 mm
• Weight in air	• 22 lbs	• 9.9 Kg
• Maximum well pressure	• 20,000 psi	• 1400 bar
• Maximum well temperature	• 392 F	• 200 °C
• Tensile strength	• 28,000 lbs	• 12,700 Kg
• Compressive strength	• 30,000 lbs	• 13,700 Kg

*Dependent upon configuration

