Welltec

Datasheet Welltec® Release Device 218 High Temp

Welltec's Release Device (WRD) is a simple tool which adds tremendous versatility and risk reduction to the operation. It provides one or more, predetermined locations in the toolstring where it can be parted should it become stuck. The WRD can be released on command from surface or will release based upon preset timing if the power to the tool is lost. Leaving behind a standard 1 3/8" fishing neck reduces risk and ensures efficient fishing operations in the event of unplanned sticking

Applications	Features	Benefits
Risk reduction	Rugged	 Reduces uncertainty
Increased operational efficiency	Reliable	Mitigates risk
	Surface controlled	 Increases efficiency
	Timer backup	Operates on any e-line via DC
	Universal fishing neck	
	NACE compliant	

Specifications*	Imperial	Metric	
• Length	• 3.8 ft	• 1.2 m	
Running OD nominal	• 2 1/8"	• 54 mm	
Weight in air	• 22 lbs	• 10 Kg	
Maximum well pressure	• 25,000 psi	• 1,720 bar	
Maximum well temperature	• 347 F	• 175 °C	
Tensile strength	• 45,000 lbs	• 20,400 Kg	
Compressive strength	• 45,000 lbs	• 20,400 Kg	

^{*} Dependent upon configuration

