

DEPLOYMENT BAR



TOOL APPLICATIONS

A Deployment Bar is used to run long tool strings into and out of a well, whilst maintaining double barrier elements and protection from Well Head Pressure.

The Deployment Bar is sized to match the OD of the Coiled Tubing that is being used, so that the Blowout Preventers can be used to hold and seal around the bar.

The Deployment Bar is also flow through, which enables balls and other items to be run through them to the lower BHA.

SPECIFICATIONS

Technical Variable		Units	Size		
			1 11/16"	2 1/8"	2 7/8"
Max OD		in	1.687	2.125	2.875
Min ID		in	0.652	0.905	1.187
Connection	Top	Box	1" AMMT	1 1/2" AMMT	2 3/8" PAC DSI
	Bottom	Pin	1" AMMT	1 1/2" AMMT	2 3/8" PAC DSI
Make Up Length		in	16.56	18.96	26.20
Working Pressure		psi	5,000	10,000	10,000
Service			H ₂ S	H ₂ S	H ₂ S
Strength	SWL	lbs	28,490	46,080	99,630
	Yield	lbs	31,650	51,200	110,700
	UTS	lbs	39,570	63,990	138,370
	Torsional	ft.lbs	200	375	1,515
Make Up Torque		ft.lbs	333	633	2,167