

DEPLOYMENT BAR

APPLICATION

- Multiple BHA section deployment
- Fishing operations
- Milling operations
- Jetting operations

FEATURES

- One piece
- Various lengths available
- Through bore
- Tool joint or service connections
- Diameter to match CT OD

ADDITIONAL INFORMATION

- Typical examples shown above, other variations and sizes are available
- Tools are manufactured from mild steel as standard. Other materials are available on request.
- Bespoke designs available to suit job specific applications

The WellEnTech Deployment Bar is used to deploy long bottom hole assemblies in a well. The Deployment Bar OD will match the coiled tubing OD to enable it to be held in the BOP rams while sections of the BHA are added or removed. Can be used in any Coiled Tubing application where a BHA cannot be accommodated inside a single section of riser.

TECHNICAL SPECIFICATION

OD (Inches)	ID (Inches)	Connections	Coil Diameter (Inches)	Tensile Strength (lbs)	Service	Part No.	
1.688	0.75	1"AMMT	1.25	62,400	Std	165-1688-ST05	
				45,400	H ₂ S	165-1688-SH05	
			1.50	62,400	Std	165-1688-ST15	
				45,400	H ₂ S	165-1688-SH15	
2.125	0.75	1-1/2"AMMT	1.25	86,300	Std	165-2125-ST05	
				62,800	H ₂ S	165-2125-SH05	
			1.50	116,500	Std	165-2125-ST15	
				84,700	H ₂ S	165-2125-SH15	
			1.75	116,500	Std	165-2125-ST25	
				84,700	H ₂ S	165-2125-SH25	
				1.50	107,900	Std	165-2875-ST05
					78,500	H ₂ S	165-2875-SH05
2.875	1.00	2-3/8"PAC	1.75	178,000	Std	165-2875-ST15	
				129,500	H ₂ S	165-2875-SH15	
			2.00	218,500	Std	165-2875-ST25	
				158,900	H ₂ S	165-2875-SH25	
			2.38	218,500	Std	165-2875-ST35	
				158,900	H ₂ S	165-2875-SH35	

OPERATION

The Deployment Bar has no moving parts and consists of a connection at either end of a hollow bar. The reduced OD section of the Deployment Bar should match the Coiled Tubing OD so that it can be held in the BOP Rams/Slips. Other than the correct make-up torque of the connections there is no other operational data.

