

FIXED BLADE CENTRALISER



TOOL APPLICATIONS

The Fixed Blade Centraliser is designed to centralise a Coiled Tubing (CT) BHA during milling, cutting, jetting or applications where the nominal OD of the BHA does not provide sufficient stand-off in the well-bore.

The centraliser is manufactured from a single section to maximize strength and internal flow area.

Various outer diameters are available on request.

FEATURES AND BENEFITS

- Available in a range of sizes to suit industry standard Coiled Tubing BHA's
- Large thru bore
- Simple, robust design ensuring ease of operation for the end user
- Hexagonal flats for safe make-up & break-out
- Connection options to suit customer requirements
- Corrosion resistant materials

SPECIFICATIONS

Technical Variable		Units	Size		
			2 1/8"	2 7/8"	3 1/8"
Body OD		in	2.125	2.875	3.125
Min ID		in	0.875	1.375	1.500
Centraliser OD		in	Available upon request		
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	11.88	12.5	12.5
Working Pressure		psi	10,000	10,000	10,000
Strength	SWL	lbs	54,450	81,344	129,216
	Yield	lbs	60,500	101,680	161,520
	UTS	lbs	74,250	127,100	201,900
	Torsional	ft.lbs	612	1,400	5,000
Make Up Torque		ft.lbs	500	900	3,250