

MEROL ENERGY SERVICES PRIVATE LIMITED

CASING BUSHINGS AND INSERT BOWLS

When the casing is run into the drilled hole it is desired that casing string must be aligned with the center of the hole and casing can be rotated during cementing operations. This ensures the placement of cement slurry uniformly around the casing for a good cement bonding between casing and borehole. Casing Bushing is a Split Bushing and is also interchangeable with Varco Casing Bushing. Casing Bushing is designed to handle string load up to 500 ton.

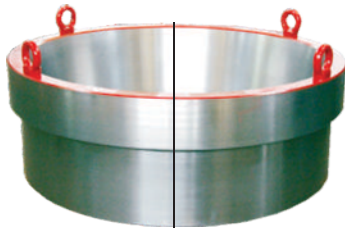
Different sizes of Insert Bowls can also be used in these bushings to lower different sizes of casing pipes.



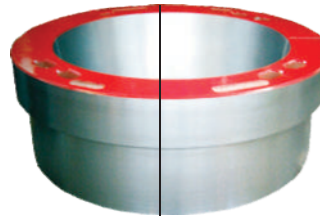
For 27 1/2" Rotary Table
Figure No. 12



For 37 1/2"-49 1/2" Oilwell Rotary Table
Figure No. 13



For 37 1/2" - 49 1/2" National Rotary Table
Figure No. 14



For 37 1/2" - 49 1/2" National Rotary Table
Figure No. 15



Casing Bowl No. 1



Casing Bowl No. 2



Casing Bowl No. 3



Casing Bowl No. 16

Casing Bushing is supplied along with : 1. Lifting Sling 2. Insert Bowl No. 1,2,3 & 16 (Optional)

Rotary Table Size	Suitable for R.T.	Casing Size (In Inches)	Casing Bushing P/N	Insert Bowl P/N
27 1/2"	All Types	18.5/8 & 20	ABSCB-2540	—
		16	—	Bowl No. 16 - 2541
		11.3/4 & 13.3/8	—	Bowl No. 1 - 2542
		9.5/8 & 10.3/4	—	Bowl No. 2 - 2543
		8.5/8 & Smaller	—	Bowl No. 3 - 2545
37 1/2" - 49 1/2"	Oilwell	30	ABSCB-2550-SQ	—
37 1/2" - 49 1/2"	National	30	ABSCB-2550	—
		26	ABSCB-2551	—
		24	ABSCB-2552	—
		18.5/8 & 20	ABSCB-2553	—
		16	—	Bowl No. 16 - 2554
		11.3/4 & 13.3/8	—	Bowl No. 1 - 2555
		9.5/8 & 10.3/4	—	Bowl No. 2 - 2556
8.5/8 & Smaller	—	Bowl No. 3 - 2558		
Lifting Sling for Casing Bushing (Two Hooks Type)			ABSCB-2554	—
Lifting Sling for Casing Bowls (Two Hooks Type)			—	ABSCB-2555

Note : Casing Bushing other than above also can be made as per customer requirement on specific order.