

## LIFTING SUB

### Lifting Sub

Lifting sub is the special tools for lifting of the drill tools in petroleum, natural gas industry and geologic exploration. There're two types for drill tool lifting sub in structure: type A or B. Type A lift sub is with 18 degree shoulder, and type B is with 90 degree shoulder. All lifting subs are complied with API standard.



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### Technical Specifications of Lifting Subs

Nomi Size mm (in.)	I.D./mm	External Thread Connection				Lifting End	
		Thread Type	O.D.DP ± 0.1mm (in)	Bevelled DF/mm	Tong Space LPB/mm	DB ± 0.1	Tong Space LPB/mm
73 (2-7/8)	31.8	NC23	79.4	76.2	250	111.1	100
	44.5	NC26 (2-3/8 IF)	88.9	82.9			
89 (3-1/2)	54	NC31 (2-7/8 IF)	104.8	100.4		127	
	50.8	NC35	120.7	114.7			
	68.3	NC38 (3-1/2 IF)	127	121			
127 (5)	71.4	NC44	152.4	144.5		168.3	
			158.8	149.2			
	82.6	NC46 (4 IF)	158.8	150			
			165.1	154.8			
			171.5	159.5			
127	82.6	NC50 (4-1/2 IF)	177.8	164.7	250		
			184.2	169.5			
		NC56	196.8	185.3			
			203.2	190.1			
	95.3	6-5/8 REG	209.6	195.7	300		
		NC61	228.6	212.7			
		7-5/8 REG	241.3	223.8			
		NC70	247.7 (9-3/4)	232.6			
254 (10)			237.3				
NC77	279.4 (11)	260.7					

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