

	_						
	S.No	DESCRIPTION					
	1	Hammer Case					
2	2	Top Sub with 4 1/2" API REG PIN					
	3	Front Chuck					
<b>──</b> ← 12	4	Piston					
10	5	Control tube					
<b>∮</b> <u>→</u> 7	6	Guide Bush					
<b>⊥</b> `← 11 ′	7	Top Valve					
	8	Bit Retainer Ring					
← 5	9	Spring					
	10	Check Valve					
< 4	11	Choke					
	12	12 Coupler Pin					
	13	O ring for Bit retainer ring					
← 1							
, ·	Technical Data						
	Outer Diameter			177m	m	6.96"	
	Hammer Length			1200n	nm	47.25"	
	Hammer Weight			148kg		328Lbs	
	Coupler Thread Size			4 1/2" API		Reg Pin	
6	Air consumption, cmf			Air consumption, m3/min			
	150ps	i 250psi	350psi	10 bar	18 ba	r 24 bar	
→ 3	525	980	1550	15	28	44	
A second s							

BIT SHANK	11
SD-8	
No Foot Valve Required	
Suitable Bit Size	
8" To And Above	