

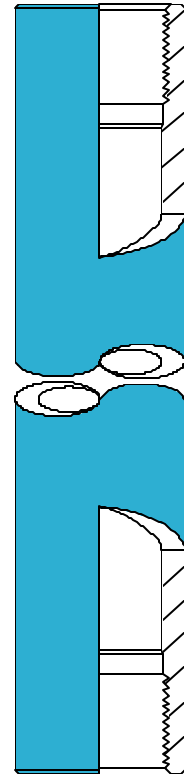


OIL WELL PUMP PARTS AND ACCESSORIES

BARREL, THIN WALL, ROD PUMP, API B11 (15)

(see notes)

PUMP BORE	BASE PART NUMBER	SPECIFICATIONS			API NUMBER
		O.D.	I.D.	THREAD	
1-1/16"	15B(L)	1.312"	1.062"	1.1250-16	-
1-1/4"	15D(L)	1.500"	1.250"	1.3330-16	B11-125
1-1/2"	15F(L)	1.750"	1.500"	1.5730-16	B11-150
2"	15K(L)	2.250"	2.000"	2.0870-16	B11-200
2-1/2"	15N(L)	2.750"	2.500"	2.5730-16	B11-250
3-1/2"	15S(L)	3.750"	3.500"	3.5730-16	-



BARREL, HEAVY WALL, OVERSIZE ROD OR TUBING PUMP (18)

(see notes)

PUMP BORE	BASE PART NUMBER	SPECIFICATIONS		
		O.D.	I.D.	THREAD
1-1/2"	18F(L)	1.875"	1.500"	1.5730-16
2-1/4"	18M(L)	2.750"	2.250"	2.5730-16
2-3/4"	18P(L)	3.250"	2.750"	2.8750-11 1/2
3-1/4"	18R(L)	3.750"	3.250"	3.3825-11 1/2
3-3/4"	18T(L)	4.250"	3.750"	3.8750-10
5-1/2"	18ZA(L)	6.000"	5.500"	5.6250-12
4-3/4"	18ZB(L)	5.250"	4.750"	4.8750-10
7-3/4"	18ZF(L)	8.250"	7.750"	7.8750-10

Notes:

A.) When ordering, indicate complete part number by:

- 1.) Specifying barrel length(L) in feet. API lengths are from 8ft through 30ft in 2ft increments only.
- 2.) Adding the following prefixes to the base part number to indicate Barrel material:

Blank - Carbon Steel
B - Brass
S - Stainless Steel
M - Monel

- 3.) Adding the following suffixes to the base part number to indicate ID condition:

Blank - Non-Hardened or Non-Plated
C - Single Chrome Plated (.003"min. Thickness with 67-70HRC Hardness)
CC - Double Chrome Plated (.006"min. Thickness with 67-70HRC Hardness)
H - Induction Case Hardened (.010"min. Depth with 58HRC min. Hardness)
N - Nickel Carbide Plated (.0015"min. Thickness)

B.) ID are precision honed and finished to +.002"/-.000" tolerance.