OUR LOCATIONS

CORPORATE OFFICE



610 Main St Big Spring, TX 79720 (432) 264-7500 Fax (432) 714-4723

BIG SPRING SALES OFFICE (432) 213-1284

PLANT OFFICE



3408 E 11th Place Ext Big Spring, TX 79720 (432) 517-4145 Fax (432) 517-4528

SOUTH TEXAS SALES (512) 626-9282

www.superod.com

SALES OFFICE



1508 E FM 700 Big Spring, TX 79720 (432) 268-1000 Fax (432) 935-6741

JEFF DaCUNHA (832) 671-3078 jeff@brexrodpumping.com











BEST PRODUCT
BEST CUSTOMER SERVICE
BEST QUALITY CONTROL
BEST WARRANTY



WE BUILD

The Fiberglass Sucker Rod experience is back in the oilfield, providing the finest sucker rod that has ever existed along with legendary customer service. SUPEROD® offers superior service and the longest lasting sucker rod. SUPEROD® offers a 2 year manufacturing warranty along with a money back guarantee.

SUPEROD® is the most technologically advanced fiberglass sucker rod in the world. The new patented end fitting has the best stress distribution of any end fitting that has ever been built. This gives you a product that will last longer and handle more load than any sucker rod on the planet.

Tensile Strength of Fiberglass Rods 35,000 27,500 20,000 15,000 10,000 5,000 1 000

We stand for SUCCESS

SUPEROD® prides itself in offering customer and technical services that are second to none. SUPEROD® is committed to your financial success.

We do the WORK

SUPEROD® personnel will design your string, provide installation and troubleshooting services, plus guarantee performance. All for the cost of the rod string.

We offer the BEST

We offer the best product, finest customer service, superior technical assistance, and manufacturing quality control from A to Z. More experience than all the other guys combined. Every rod is inspected and cycle tested before it is sent to your well.

And we do it ON TIME

SUPEROD® delivers your string with our company owned trucks to insure proper handling and loading procedures.

PRODUCT LINE

Our products are made from beginning to end in the United States!







SUPEROD® SUCKER RODS

ROD GUIDES

COUPLINGS

also have high temp guided

Class T and Spray Metal and sub couplings are also

We also offer Design, Back-off Tools, Temperature Tools, & Training Classes.

TECHNICAL DATA					
ROD SIZE	1″	1 1/4"			
ROD BODY DIAMETER	.980	1.225"			
ROD BODY AREA	.754 SQ. IN.	1.18 SQ. IN.			
WEIGHT PER FOOT @ 37.5"	.8188′	1.2879'			
API PIN SIZE	7/8"	1"			
END FITTING DIAMETER	1.625"	2.00"			

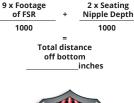
	OPERATING PROPERTIES					
-	TENSILE STRENGTH* (PSI) MIN/MAX	90,000/115,000	90,000/115,000	90,000/115,000		
	MAX WORKING STRESS (PSI)	40,000	40,000	40,000		
	MAX WORKING LOAD (LBS)	23,000	30,000	47,000		
	MAX SHORT TERM LOAD (LBS)	29,000	40,000	**60,000		
	*LIMITED BY STEEL END FITTINGS AND COUPLINGS					
	DESIGN MODULUS FOR SUPEROD SUCKEROD - 7.2 MM					
	Temperature Range: Superod 0-180° and Superod High Temp 0-245°					
	**60,000 may exceed limitations of other equipment; ie. elevators					

Pump Length (working)

9 x Footage of FSR x 1.75	=	inches (a)
1000		
Maximum anticipated down hole pump or Surface stroke,		
whichever is greater	=	inches (b)
1000		
Plunger Length	=	inches (c)
2 x Seating Nipple Depth	=	inches (d)
1000		
Length of Pump (a+b+c+d)	=	inches

1000

Pump Spacing





(Pump length should be calculated w/highest pump intake pressure)

WE LOOK FORWARD TO SERVICING YOUR NEEDS SOON!