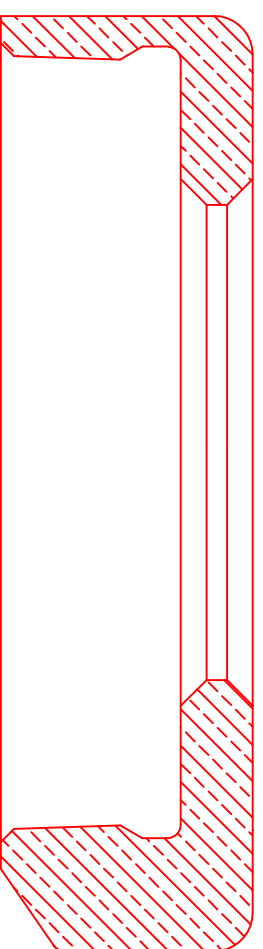
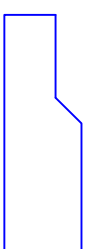


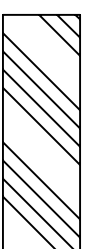
4- $\frac{1}{2}$  8RD MALE BODY  
 CARBON STEEL  
 P/N 5844-0000-030



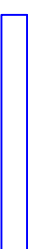
TOP CAP  
 P/N 5810-0000-116



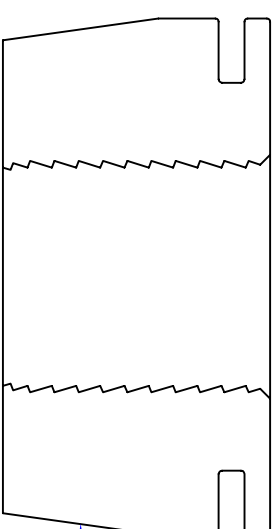
TOP PLATE  
 P/N 5835-0350-004



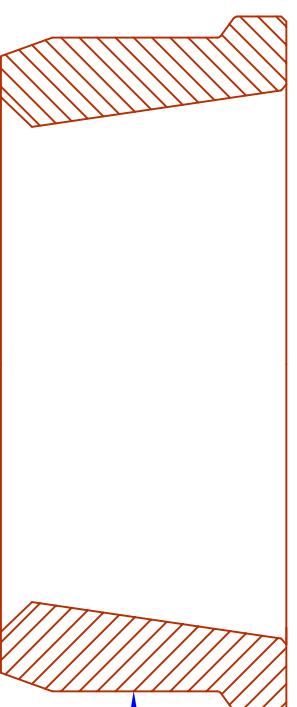
PACKOFF RUBBER  
 P/N 5835-0350-003



BOTTOM PLATE  
 P/N 5835-0350-002



CASE HARDENED SLIPS  
 P/N 5835-0350-001



SLIP BOWL  
 P/N 5801-0000-116

TOLERANCES UNLESS NOTED

DECIMAL	X.X	X.XX	X.XXX	ANGULAR SURFACE
	±.1	±.015	±.005	±.5°
				125 rms



Wellhead Systems Inc.  
 710 West McVey  
 Hill City, Kansas 67642

Material: Ductile  
 Iron 65-45-12  
 (Per API 11-IW)

4- $\frac{1}{2}$  8rd X 3- $\frac{1}{2}$  Male Type  
 "K" Tubing Head  
 All Dimensions ±.005 Unless  
 Otherwise Stated

- Notes:
1. DEBURR AND REMOVE ALL SHARP EDGES  
 .015 X 45° UNLESS OTHERWISE NOTED
  2. PART TO BE FREE OF MACHINE OILS AND METAL CHIPS
  3. REFERENCE API 5B AND 11-IW

P/N 5844-0350-001