



Superior Threaded Products

Equipment Listing and Capabilities

1. LOC 650 Okuma CNC Lathe with 22" thru hole and 60" between centers.
(C-1) S/N 104862 Thread Size: 0" - 22"
2. Daewoo Puma 800 CNC Lathe with 12.250" thru hole and 53" between centers.
(C-2) S/N PM600290 Mfg. 2005 Thread Size: 0" - 12.250"
3. Daewoo Puma 800 CNC Lathe with 12.250" thru hole and 131" between centers. 10' Bed
(C-3) S/N P60L0375 Mfg. 2006 Thread Size: 0" - 12.250"
4. Mori Seiki LL8 CNC Lathe with 96" between centers.
(C-4) S/N SL600GHO454 Model SL603D/2000. Thread Size: 0" - 14.500"
5. Mori Seiki Thread Size: 0" - 14.500"
(C-5) S/N SL60006H0455 Model SL603D/2000
6. Mori Seiki Thread Size: 0" - 14.500" [added 10/15/2011]
(C-6) S/N SL600KF0775 Model SL603D/10001
7. Mori Seiki Thread Size: 0" - 14.500" [added 11/11/2011]
(C-7) S/N SL600110806 Model SL603D/1000
8. Mori Seiki 22" THRU HOLE 4-AXIS Thread Size: 0" - 22.500" [added 07/31/2012]
(C-8) S/N NZX60120402 Model NZX600E/2000L
9. DOOSAN PUMA Thread Size: 0" - 14.750" [added 12/30/2012]
(C-9) S/N ML0244-000021 Model 800LB
10. Mori Seiki 14 ¾" THRU HOLE
(C-10) S/N SL6001402 Model SL603D/2000
11. Mori Seiki 14 ¾" THRU HOLE [added 06/19/2014]
(C-11) S/N SL-600140502 Model SL-603D2000
12. Mori Seiki 22" THRU HOLE 4-AXIS Thread Size: 0" - 22.500" [added March 2015]
(C-12) S/N VZX60141201 Model NZX600F/2001
13. Mori Seiki 22" THRU HOLE 4-AXIS Thread Size: 0" - 22.500" [added 2015]
(C-13) S/N NZX601412C Model NZX6000E/2000
14. Mori Seiki Thread Size: 0" - 10.800" [added 09/01/2015]
(C-14) S/N SL-600150305 Model SL603C/2000

15. Mori Seiki Thread Size: 0" - 10.800" [added 09/01/2015]
(C-15) S/N SL-600150304 Model SL603C/2000
16. Mori Seiki Mill Machining Center [added 8/22/2012]
S/N 1676 Model MV55-60
17. Daewoo Puma 400 CNC Lathes with 7.1" thru hole and 40" between centers.
(T-1) S/N PM351757 Thread Size: 0" - 7.1"
18. Daewoo Puma 400 CNC Lathes with 7.1" thru hole and 40" between centers.
(T-2) S/N PM351689 Thread Size: 0" - 7.1"
19. Mori Seiki Thread Size: 0" - 7.500"
(T-3) S/N SL6001B0656 Model SL603B
20. Mori Seiki Thread Size: 0" - 7.500" [added 3/28/2011]
(T-4) S/N SL600JL0718 Model SL603B/1000
21. Sand Blasting Unit and Sand Recovery Unit
22. Five Torque Turn Bucking Units (In-Line Capability)
 - Three Cermach with up to 20" diameter capacity
 - One Gill Services Model 700 with up to 7" diameter capacity
 - One Clincher with up to 20" diameter capacity
23. Three Saws
 - Two Hem Saws with up to 25" capacity
 - One DoAll Saw with up to 13" capacity
24. Full length production capabilities for both tubing and casing with in-line phosphate coating on threading lines.
25. Set up for accessory capabilities with one 2-ton JIB cranes and eleven 1-ton cranes.
26. Nine Forklifts
 - Two 5,000 lb. CAT forklifts
 - One 6,000 lb. CAT forklift
 - One 8,000 lb. CAT forklift with 8 ft. forks
 - Two 12,000 lb. CAT forklift
 - One 33,000 lb. CAT forklift with ELM Clamps
 - One 36,000 lb. KALMAR forklift with ELM Clamps
 - One 44,000 lb. KALMAR forklift with ELM Clamps

27. Zinc and Maganese Phosphate capabilities for OEM and Accessory Parts
28. Two 30" Optical Comparators
29. Two 24" Mic-Trac Gagemaker Measuring Unit
30. A Gage Lab 15' x 50' with over 600 calibrated pieces of measuring equipment
31. Cincinnati Radial Drill Press with 6' arm
32. Lablond Radial Manual Lathe S/N 10E-185
33. Manual Lathe 27" capacity American Tool Works
34. VICTOR Manual Mill with DRO (Digital Readout Display) S/N SS200302032 Model JF-3Vs
35. Three Cermach Horizontal Hydraulic Swage Press
 - Two Model CT-500-20
 - One Model CT-750
36. Two Inducto - Heat Stress Reliever Unit Range 2" to 22"
37. One Crimp Press 20" Range

FACILITY LICENSES:

STP (Superior Threaded Products) has the following licenses to thread:

ISO/TS 29001, API 5-CT #0932, APIQR #1839, API #Q1-1691. & API SPEC 7-1

Additionally, STP is a licensed threader for VAM/USA, Hunting Energy, TMK Ipsco & Weatherford.

Also a licensed threader for GB Tubular connections, and Voest/Alpine VA Superior and VA Roughneck threads.

MACHINE CHUCKS LISTING:

T-1, T-2, T-3 & T-4

Air Chucks in Front and Rear

C-2, C-5, C-9, C-10 & C-11

Manual Chucks in Front with Air Chucks in Rear

C-1, C-6, C-7, C-8, C-12, C-13, C-14 & C-15

Air Chucks in Front and Rear

C-3 & C-4

Manual Chucks in Front

Frank Harris, Quality Assurance Manager