



**ARMOR
ACUBAR**

Supplier of High Quality OEM and Aftermarket Machined Components

Large CNC Lathe Machining (up to 50" diameter x 42' long and 45,000 lbs.)
One Piece or Production Quantities | ISO 9001 Certified

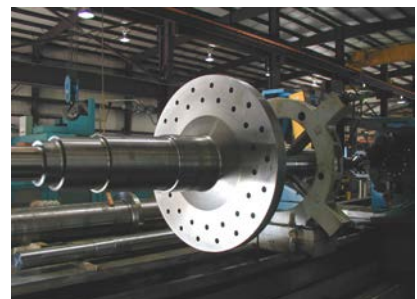


Close tolerance CNC turning measured with temperature compensating laser.



Long shaft CNC machining with live tooling for same setup secondary operations.

We offer a wide variety of machining capabilities as well as the expertise of our trained and highly experienced staff. Our 40,000 sq. ft. manufacturing building is safe, clean, and organized for efficient parts flow and throughput. We specialize in OEM & Aftermarket Machined Components and can duplicate problematic parts from samples or sketches for obsolete equipment.





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Large bar CNC threading to B/P tolerances or matched to mating nut.



Small and mid-sized CNC turning and milling available for smaller bars.



Large hydraulic cylinder machining capability.



Stepped shafts or unusual shapes are easily machined with a 5-axis CNC lathe with live tooling.



Numerous manual lathes available for quickturnaround break-down requirements.



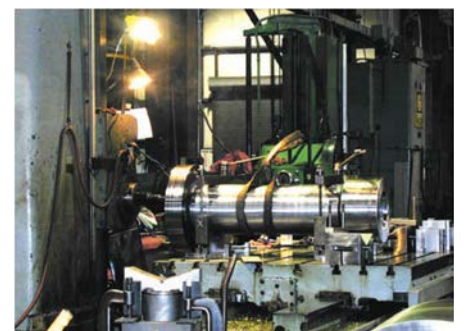
Sub-assembly with interference fit prior to or after machining is available.



Same machine polishing helps achieve close tolerance and finishes in one step.



Tie bar nuts; steel, bronze, geared or sprocketed.



New, repair or replacement cylinder shells and piston rods to OEM specification.



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Contact us today
www.KelmAcubar.com

