Can you really save time and money by switching to KaiserSelect® Precision Rod?

So if you're ready to see a dramatic boost in productivity by reducing cycle time caused by stringy chips, poor machining surfaces or inconsistent anodize response, contact your distributor today to specify KaiserSelect® Precision Rod or KaiserSelect® Ultra Precision Rod™.

KaiserSelect® Ultra Precision Rod™ 6061-T6511U
Available in diameters ranging from 1.25” up to 8.5”
Ultra Precision Rod™ has all of the above plus...
• Uniform Grain Consistency Throughout
• Even Higher Mechanical Properties
• Superior Anodize Response

KaiserSelect® Precision Rod 6061-T6511B
Available in diameters ranging from 0.75” up to 8.5”
• Recipe Process Control Manufacturing
• Consistent Machining Performance
  Lot-To-Lot and Piece-To-Piece
• Compact Chips Reduce Downtime
• Extremely Tight Tolerances
• Increased Mechanical Properties
• Enhanced Machined Surface

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Visit us at www.kaiserselectchallenge.com
Take the Challenge at www.kaiseraluminum.com
See for yourself. It’s called the...

We put our recipe-controlled KaiserSelect® Precision Rods to the ultimate test—going head-to-head against the competition in manufacturing facilities just like yours.

And the results are in...

**CASE STUDIES**

**Fishing Reels**

Recently, a leading fishing equipment manufacturer was reeling from inconsistent anodize response and long cycle time due to stringy chips. Then they took the KaiserSelect® Challenge. We hooked them up with KaiserSelect® Ultra Precision Rod™, and as you can see from the dramatic results below, KaiserSelect® proved to be quite a catch.

- **25%** REDUCTION IN FEEDS AND SPEEDS
- **35%** REDUCTION IN CYCLE TIME
- **40%** REDUCTION IN OVERALL COST

*Each application and process is unique. Results obtained in Kaiser's trials may not be duplicated in all situations.

**Water Ski Tow Pylon**

Not long ago, one of the world’s leading manufacturers of high performance watercraft was rejecting up to 80% of their machined aluminum tow pylons due to unacceptably coarse grain patterns. Then they took the KaiserSelect® Challenge—and by switching to KaiserSelect® Ultra Precision Rod™ it was soon clear sailing with zero rejects, reduced cycle time and a significant cost saving. Now that’s what we call High Performance.

- **18%** REDUCTION IN CYCLE TIME
- **42%** REDUCTION IN SANDING TIME
- **66%** REDUCTION IN OVERALL COST

*Each application and process is unique. Results obtained in Kaiser's trials may not be duplicated in all situations.
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Visit us at www.kaiseraluminum.com