



Today's engines are more demanding than ever. Can your bearings handle it?



King's superior materials and construction meet or exceed the toughest demands of all market segments: automotive, heavy duty, industrial, aviation, marine, and high performance.

Specialists at King Engine Bearings developed an advanced polymer coating range to address market needs.

King coating solutions enhance seizure resistance and provide with extra lubrication which protects the engine during metal to metal contact and oil starvation.

In the range: MC bi-metal coated for start stop and hybrid engines, XPC coated for superior wear resistance, TFC for TOP FUEL and PRO MOD, and GPC for diesel performance and extremely high load engines.









PCHECK Advanced **₹POINT** QA System



Advanced Materials for Superior Performance

www.kingbearings.com







withstand high pressure. composed of strengthened Babbitt and coated with an extra thick polymer layer to provide low friction and anti-seizure properties.







Conformability/Embedability

