BULLDOG®

TAMPA, FLORIDA – USA

NEW PRODUCT

Bulldog® Engine Hard Parts

Bulldog® Gaskets & Engine Parts LLC product line includes Engine Overhaul Kits and Components.

Bulldog® Engine Liner Kits

- Engine Liners
- Pistons
- Piston Rings
- Piston Pins
- Piston Pin Retainers
- Liner Seals



The Bulldog® line of products will increase performance, reduce fuel consumption, and decrease wear on internal combustion components for Heavy Diesel Engines. Every component has been meticulously designed, tested, and competitively priced. Following Bulldog® practices of strict quality standards, you can rest assured our Engine Liner Kits and Components are the best choice for your applications.

When Quality Matters, Demand the Brand!

Visit our website today - www.bulldogkits.com

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intertek ANAB ACCREDITED MANAGEMENT SYSTEMS CERTIFICATION BODY

Contact the Sales Team at BULLDOG® Today!*

8 AM–5 PM US EST
Phone 1-800-854-0275
Intl. Phone 1-813-559-8650

Fax 1-813-559-8698
Intl. Fax 1-813-559-8698
sales@bulldogkits.com

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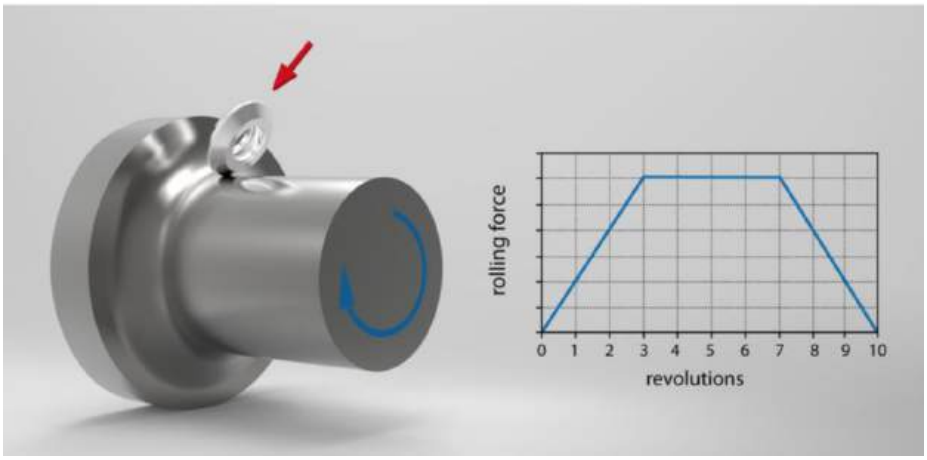
NEW PRODUCT

Bulldog® Engine Cylinder Liners

- Wide range of Caterpillar® Engine Sizes with piston diameters from 100-175 millimeters.
- Made from specially formulated materials such as Spined Cast Iron from Class 35-50 & SAE 1050 Forged Steel Tube offering a wide range of tensile strength depending upon application.
- Induction hardening process, and high precision honing for better oil retention. Providing increased wear resistance and lower distortion.
- Manganese phosphate coating Available Upon Request to prevent corrosion and cavitation.
- Roller burnished machining to prevent flange seperation.
- Designed with cross hatch groove angle of 45° to maintain optimal lubrication and smooth interaction between the liner and rings.



Bulldog® Liners Deep Rolling Process



Our liners are manufactured using Deep Rolling. This increases fatigue strength by generating compressive stresses under the flange. As a result this helps to prevent flange seperation.

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NEW PRODUCT

Bulldog® Engine Bearings

- Meet or exceed OEM Specs.
- Bi or Tri-Metal with tin flash to avoid rust.
- High load carrying capacity with adaptability to prevent engine seizure.
- Increase crankshaft lifetime with optional Polymer overlay. Upon request*









Bulldog® Engine Valves

- Highest quality in the aftermarket.
- Manufactured with INCONEL751+EN52 material.
- Hard chrome plated valves to increase wear resistance and durability.
- Wide range of valve train components.

Bulldog® Engine Pistons

- Wide range of Caterpillar® Engine Sizes with piston diameters from 100-175 millimeters.
- Available in One-Piece Steel, Articulated Steel Crown with Aluminium Skirt, or complete Aluminium.
- Multiple treatment options such as anodizing and nitriding critical areas to prevent micro-welding while encouraging smooth motion.
- Anti-Friction manganese phosphate coating provides scuff protection, improves break-in performance, and increases wear resistance. Available Upon Request
- Aluminium Pistons go through an Alfin process for better bonding. Providing reinforcement of the top and intermediate piston ring groove to reduce wear and increase load bearing.







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