



BISHOP'S ORIGINAL PRODUCTS, Inc.

7111 CLINTON DR

HOUSTON, TX 77020

713/671-2545

FAX 713/671-0774

PRODUCT DATA SHEET

PERMAFUSED ANTI WEAR ENGINE PROTECTION

Automobile and Truck

PfL Formula 101

The unique chemistry of this proprietary formulation, chemically bonds a micro-thin Permafused Lubricant film to all lubricated metal surfaces inside an engine. Provides full time **PfL** protection from friction, heat wear, acid and corrosion, unequaled by modern day motor oils, synthetic lubricants, oil additives, moly or PTFE type engine treatments. **Bishop's Original** reacts only with **PfL** activated metal and does not build-up, change tolerances or alter oil flow through galleys and filters.

This unique formula has proven over the past 18 years through official testing and consumer use, to provide unequaled protection and improved performance. The use of **Bishop's Original PfL** Anti Wear Protection will not void manufacturers engine warranty.

BENEFITS:

Reduces: Friction, Heat, Wear, Oil Consumption, AMP Draw, Idle Overheating and Corrosion.

Improves: Compression, Horsepower, Fuel Mileage, Engine Life, Cold Weather Starts, and Overall Performance.

Also Provides Protection From: Oil Shear, Oil Loss, Additive Breakdown, Acids and Dry Starts.

DIRECTIONS FOR USE:

Change oil and filter. Add 2 quarts of quality petroleum or synthetic motor oil, then add 1 qt. of **Bishop's Original PfL** Anti Wear Engine Protection and top it off to manufacturers' recommended capacity. (Engines over 350 cu.in (5.7 liters) up to 490 cu.in.(7.8 liters) use 2 quarts of PfL). Start engine and run briefly to blend. Drive normally until the next oil change. If less than 3,000 miles, treat again as directed. DO NOT USE in new or rebuilt engines with less than 5,000 miles or until rings have seated. After rings have seated, **Bishop's Original** Engine Protection may be used regardless of the accumulated miles on the engine.

Under normal operating conditions, retreat every 100,000 miles. Engines subject to stop and go, severe or heavy duty use, we recommend retreating at least once a year for optimum protection and performance

Additive Package in this formula is compatible with oils meeting the following warranty requirements: API SF-SG-SH / CD-CD2-CE / Caterpillar T02 - Cummins NTC400 - Allison C3 - Mack EDK2 / MIL L46152C&D - MIL L2104E&D.

SPECIFICATIONS:

Viscosity SUS @ 210°F.....	86.98
Pour Point.....	0°F
Flash Point (PM).....	465°F
API Gravity 60/60°F.....	28
Viscosity Index.....	126

PACKAGING: 32 oz. - 6 per case.

This data is subject to variation, it is not to be used for specification purposes. Because we can not control conditions of use, we do not guarantee the results. Users of this product will make their own test to determine the suitability for their particular purpose. No statement we make about this product may be construed as a recommendation to infringe any patent.