

PERMANENT ENGINE PROTECTION

PERMANENT, ONE TIME USE TREATMENT FOR ALL AIRCRAFT ENGINES UP TO A 1,000 HORSEPOWER: \$55.95

Since 1975, this unique proven formula has been providing full-time protection and improved performance. Lubrilon's proprietary formulation chemically bonds a micro-thin Permafused™ Lubricant film to all metal surfaces inside an engine. Lubrilon reacts only with PfL™ activated metal, leaving no build up that could change tolerances or alter oil flow. It is unequaled by modern day motor oils, synthetic lubricants, oil additives, moly or PTFE type engine treatments. The use of Lubrilon's Permanent Engine Protection will not void manufacturer's engine warranty. This one-time use product protects and extends the life of your engine.

Overall Performance Benefits:

Protects from Oil Shear, Oil Loss, Additive Breakdown, Acids, Dry Starts

Improves Compression, Horsepower, Fuel Mileage, Engine Life, Cold Weather Starts

Reduces Noise, Wear, Friction, Oil Consumption, Amp Draw, Idle Over heating, Corrosion

WE RECOMMEND FOLLOWING THESE DIRECTIONS EXACTLY TO ENSURE THAT YOU GET THE BEST PERFORMANCE IMPROVEMENT

A few things to know before you get started:

Lubrilon's permanent engine protection is compatible with all petroleum and synthetic based engine oils of all viscosities. .

For new and rebuilt engines: Do not use lubrilon permanent engine protection until you have reached at least 25 hours and the rings have seated (had a chance to form to the cylinder walls).

For optimum performance and protection we recommend that you retreat every 1,000 hours. Do not mix our product with another.

We strongly recommend that you keep up your manufacturers' maintenance program. Changing fluids regularly is the key to successful aircraft maintenance.

Specifications:

Carbon Residue Conradson	0.71 Wt%
API Gravity @ 60oF	28.2
Viscosity @ 100oF	143.15CST /663.24 SUS
Viscosity @ 210oF	17.47CST / 87.93 SUS
Viscosity @ 40oC	129.45 CST
(104oF)	599.96 SUS
Viscosity @ 100oC	17.26 CST
(212oF)	87.05 SUS
Viscosity Index	128
Flash Point	470oF
pH	4.9
Total Acid Number	2.0 mg KOH / g
Pour Point	0oF
Sulfur	0.303 Wt%



Directions for Permanent Engine Protection:

For engines up to 1,000 horsepower:

Drain oil and change filter.

Add 2 quarts of manufacturer recommended oil.

Add 1 quart of lubrilon permanent engine protection and top off with oil to manufacturer specifications.

(Add at a 1 to 10 ratio. 1% of lubrilon permanent engine protection to 10% oil.)

Run engine for 2 minutes to blend.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Do not induce vomiting. Seek medical attention. Wash hands thoroughly with soap and water after use.