

HOW MUCH AND WHEN TO USE

Add at service intervals
Top off between oil changes

Hy-Per Lube High Performance Oil Supplements are percentage lubricants and replace an equivalent percentage of oil.

For example: When you use 20% Hy-Per Lube Oil Supplement in a 5 quart capacity oil system the ratio is as follows:

20% Hy-Per Lube	= 1 quart
80% Oil	= 4 quarts
Total	= 5 quarts

Note: One bottle of Oil Supplement will treat the majority of domestic and imported lubricating systems.

Gasoline Engines—20% by volume—1 quart **Hy-Per Lube** in 4-5 quarts oil (up to 2 quarts in worn high mileage engines).

Diesel Engines—10% by volume

Automatic Transmissions, Torque Converter and Hydraulic Systems—10% by volume, 20% by volume under heavy load and high heat conditions.

Standard Transmissions, Differentials, Gear Boxes—20% - 40% by volume.

Assembly Lube—100% **Hy-Per Lube**

Hy-Per Lube products will not void new car warranties. Follow manufacturers suggested service intervals.