

Large Aircraft Engine Treatment Guide

Microlon Aircraft Engine Products work well in the reciprocating engines that power personal aircraft. Search by the engine manufacturer to find the amount of aircraft treatment kits you need for the best results for your aircraft. This sheet contains treatment information for engines with over 700 cubic inches of displacement except for the Lycoming IO 720.

The Triple Engine Kit \$589.95

This kit includes- Three 32 ounce cans for the engine and 24 ounces for the fuel.

Continental- R 670 Jacobs- R 775-B, R 775-B2MI, R 755-9

Lycoming- R 680

The Quadruple Engine Kit \$799.90

This kit includes- Four 32 ounce cans for the engine and 32 ounces for the fuel.

Continental- R 975 Jacobs- R 755-A2, 755 A2MI

Pratt & Whitney- R 985

The Microlon Products also work well on larger engines.

For each unit, you get one 32 ounce container of Microlon Engine Treatment for the crankcase and one 8 ounce container for the fuel.

Pratt & Whitney

R 1340-	6 Units	\$1179.90
R 1435-	6 Units	\$1179.90
R 1830-	8 Units	\$1569.85
R 2000-	8 Units	\$1569.85
R 2800-	15 Units	\$2949.75
R 3350-	20 Units	\$3929.65
R 4360-	25 Units	\$4929.55

Wright Engines

R 1300-	5 Units	\$979.90
R 1820-	8 Units	\$1569.85
R 2600-	15 Units	\$2949.75

If your engine is not listed, please call for further assistance.

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