

Silkolene[®]

SILKOLENE COMP 2

Synthetic, low smoke, low ash 2-Stroke oil

Description

SILKOLENE COMP 2 is an advanced synthetic, low smoke, low ash 2-stroke engine oil formulated for 2-stroke engines fitted to both on and off road machines. SILKOLENE COMP 2 reduces engine wear, prevents piston seizure, ring sticking, plug fouling and exhaust port blockage. The advance formula also helps reduce friction, releasing hidden power and also ensures long-term performance retention. SILKOLENE COMP 2 is an environmentally friendly low smoke lubricant which gives outstanding reliability.

Application

SILKOLENE COMP 2 is recommended for many 2-stroke power units including off road and scooters. SILKOLENE COMP 2 is recommended for both air and liquid cooled engines and can be used as either a pre-mix or with an injector system. SILKOLENE COMP 2 is generally recommended for use at ratio of between 2 - 3% however users are advised to always follow engine manufacturers' recommendations for fuel / oil ratio. SILKOLENE COMP 2 should not be mixed with other oils, but is compatible with all leaded and unleaded fuels.

Advantages

- Freedom from ring sticking and deposit formation
- Prevents spark plug fouling and misfire.
- Maximum power release
- Minimum engine wear
- Low ash formulation combats ash formation, pre-ignition maintaining power release and fuel economy
- Low smoke formulation for environmental benefits

Specifications

JASO	FD / FC
API	TC
ISO	L-EGD

Product Information



Further Information

Typical Data: SILKOLENE COMP 2

Characteristics	Test Method	Unit	Result
Specific Gravity @ 15°C	IP160		0.873
Kinematic Viscosity @ 40°C	IP71	mm ² /s	71.0
Kinematic Viscosity @ 100°C	IP71	mm ² /s	10.3
Viscosity Index (VI)	IP226		130

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Health, Safety and Environment - information is provided for products in the relevant Safety Data Sheet. This provides guidance on potential hazards, precautions and first-aid measures, together with environmental effects and disposal of used products. While the information and figures given here are typical of current production and conform to specification, minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.