



Silkolene®

Race Technical Data



PRO KR2

Castor And Ester Synthetic 2-Stroke Engine Oil For Kart Racing

Description

PRO KR2 combines the outstanding wear properties of castor oil with clean burning modern synthetics technology, to give exceptional engine performance, sustained power output and reliability.

Advantages / Benefits

- Excellent anti-wear protection to engines.
- Synthetic fortified castor blend.

Application

PRO KR2 is the ideal lubricant for all high output liquid and air-cooled kart engines. It is suitable for use with all gasoline and alcohol fuels.

Do **not** mix PRO KR2 with other lubricants.

For dilution ratios, consult manufacturers recommendations.

Specifications

- PRO KR2 meets the stringent test requirements of the FMK – FIA (Federation Mondial de Karting – Federation International Automotive) and is an approved (homologated) lubricant in the FMK – FIA year book of Kart Racing.

January 2006 GDUK Page 1 of 2

The above information is supplied to the best of our knowledge and belief on the basis of the current state-of-the-art and our own development work. Subject to amendment.



Silkolene®



Race Technical Data

Typical Data: PRO KR2

Characteristics	Unit		Test Method
Kinematic Viscosity at 100°C	mm ² /s	11.11	IP71
at 40°C	mm ² /s	95.9	
Viscosity Index (VI)		101	IP226
SAE Rating		30	
Pour point	°C	-35	IP15
Flash Point (Closed Cup)	°C	200	IP34
Specific Gravity @ 15°C		0.964	IP160

January 2006 GDUK Page 2 of 2

The above information is supplied to the best of our knowledge and belief on the basis of the current state-of-the-art and our own development work. Subject to amendment.

FUCHS LUBRICANTS (UK) PLC.
New Century Street, Hanley
GB-Stoke-on-Trent, Staffordshire, ST1 5HU

Tel: +44-8701 -20 04 00
Fax: +44-1782 -20 20 73
contact-uk@fuchs-oil.com
<http://www.fuchslubricants.com>