

Silkolene[®]

SILKOLENE PRO RG2 Racing grease

Description

SILKOLENE PRO RG2 is an advanced, high melting point, high performance racing grease with exceptional high temperature properties.

SILKOLENE PRO RG2 provides outstanding low friction lubrication and wear protection as well as outstanding water repellence, excellent corrosion inhibition properties and high resistance to water wash-off, making it an ideal choice for race and road motorcycles, race / rally cars, watercraft and even pedal cycles.

Application

SILKOLENE PRO RG2 is ideal for bearings and chassis lubrication and conditions of high pressure water washout.

SILKOLENE PRO RG2 is especially suited to meet the stringent requirements of competition use, including off-road, and stays in place, even under the extreme temperatures created in competition use. This highly tenacious formulation is ideal for protecting wheel bearings, universal joints, suspension linkages and seals under the most testing conditions.

SILKOLENE PRO RG2 can be used for wheel bearings, suspension linkages, rose joints, marine applications and all general automotive greasing.

SILKOLENE PRO RG2 is also suitable for bearings, bottom brackets, steering stems and all general lubrication points on pedal cycles.

Advantages

- High resistance to shock loads and high pressure
- Low friction
- Excellent wear protection
- Superior water-resistant properties
- Resists leaking from heavily loaded surfaces
- Low co-efficient of expansion to protect seals
- Smooth yet tacky texture
- Seals and protects bearings from contamination
- Red iridescent colour for easy identification

Product Information



Further Information

Typical Data: SILKOLENE PRO RG2

Characteristics	Unit	
Base		Lithium Complex
Worked Penetration	1/10mm	265-300
Drop Point	°C	230 min.
Timken O.K. Load	Lbs	45
Texture		Smooth, tacky
NLGI classification		2
Operating temperature range		
Constant	°C	-30 to 160
Peak Temp, intermittent		180

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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.