

DESCRIPTION:

SOBIL ULTRA KES 3 SERIES oils are high performance Power Train Oil designed for automatic, power-shift and manual transmissions for heavy duty applications such as construction equipment's, generators, tractors, trucks etc. fortified with Anti-Wear, Anti-Rust, Anti-Oxidant additives to provide excellent protection against wear, rust & corrosion and oxidation.

APPLICATION:

SOBIL ULTRA KES 3 SERIES grades can be used in heavy duty construction equipments, generators and tractors. Also suitable for use in hydraulic systems, final drive cases and swing machinery where SAE 10 or SAE 30 grade oil is specified.

SPECIFICATIONS:

SOBIL ULTRA KES 3 SERIES Oils meet the following performance specification requirements:

- API CF

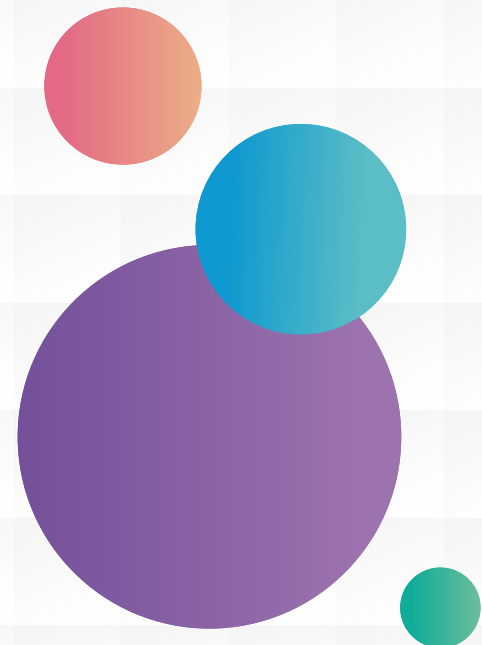
ADVANTAGES:

SOBIL ULTRA KES 3 SERIES Oils formulated with special additives to comply with the following requirements:

- ◆ Hot Tube Test.
- ◆ Hydrolytic Stability.
- ◆ Micro Clutch Test.
- ◆ High Temperature Detergency.

Guru Ram Lubricants

Kh. No. 853,874,0, Village-Dulna, Abhanpur Raipur,
Chattisgarh, India. 493885
Email : gururamlubricants1042018@gmail.com
Website : www.patanjalilubricants.com
Mobile Number : 9302700423, 9826186101



PROPERTIES	ASTM TEST METHOD	TYPICAL VALUES	
		ULTRA KES 3-10	ULTRA KES 3-30
Appearance	Visual	Clear & Bright	
Colour ASTM	D 1500	L3.0	L3.0
Density @ 29.5 C, gm/cc	D 1298	0.8530	0.8580
Kinematic Viscosity @ 40 C, cSt	D445	38.35	82.00
Kinematic Viscosity @ 100 C, cSt	D445	6.35	10.60
Viscosity Index	D 2270	115	114
Flash Point, COC, C	D 92	230	244
Total Base Number, mg KOH/gm	D 92	230	244
Pour Point, C	D 2896	9.2	9.1
Komastu Hot Tube Test	D 97	-33	-30
High Temperature Detergency Test	As Per KES	Passes	Passes
Wetting Test	As per KES	Passes	Passes
Micro Clutch Test	As Per KES	Passes	Passes

The above details are typical results of normal production and variations in these characteristics may occur. The information contained herein is subject to change without notification. All recommendations and suggestions are without guarantee and the manufacturers do not accept liability for any loss or damage, however arising, which results directly from the use of such information, nor do we offer any warranty.

STORAGE:

Store the products indoors and avoid direct sunlight or heat. Please keep the container in closed condition always.

ENVIRONMENT, HEALTH AND SAFETY:

- ◆ Do not dispose the used oil to soil, drains and water. Dispose the used oil through authorized collection point
- ◆ This product is unlikely to present any safety & health hazard when properly used in the recommended application.
- ◆ Avoid contact with skin and eyes. After skin contact, wash with water and soap.

Rev.No.00 dtd 25th Oct. 2021

Guru Ram Lubricants

Kh. No. 853,874,0, Village-Dulna, Abhanpur Raipur,
 Chattisgarh, India. 493885
 Email : gururamlubricants1042018@gmail.com
 Website : www.patanjalilubricants.com
 Mobile Number : 9302700423, 9826186101

