



R K PETROLEUMS

Where Quality Comes First



GREASE

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ARKO WHEEL BEARING GREASE

Applications

ARKO Wheel Bearing Grease (WBX) is premium quality sodium soap based grease with fibrous structure, high shear stability and excellent adhesion to metal bearing surfaces. It is fortified with oxidation and corrosion inhibitors. ARKO WBX is recommended for all automotive applications such as automotive wheel bearing, universal joints, axle journal boxes and other automotive components which are not exposed to moisture. It is also used in stone crushing machinery and ginning mills.

Specifications

ARKO Wheel Bearing Grease (WBX) exceeds the standards of IS: 10647-1983 specification (Re-affirmed 2004).

Advantages

ARKO Wheel Bearing Grease (WBX) withstands excessive churning and ensures trouble-free performance. It also provides effective protection against rust and corrosion, thus increasing the service life of the components.

Typical Specifications

Sr. No.	Properties	ARKO WBX Grease
1	Colour	Dark greenish brown
2	Appearance	Fibrous, tacky
3	Soap	Sodium
4	Worked penetration at 25 °C, after 60 / 60 strokes, ASTM D 217	240 – 260
5	Drop point, °C, ASTM D 2265, min.	185
6	Base oil viscosity at 100 °C, est. ASTM D 445	14 – 16
7	Copper strip corrosion ASTM D 4048	<1b
8	Tilted wheel bearing test; leakage, max.	5
9	Slump test	Passes
10	Heat stability at 100 °C for 30 hrs., % wt, oil separated, max.	7

PACKING: 18Kgs, 180Kgs

Disclaimer: Gandhar makes no warranties, representation or conditions of any kind expressed or implied for use with respect to these products. Final determination of suitability of the product for the application contemplated by the users is solely their responsibility.

Storage: All packages should be stored under cover. Avoid direct sun light or heat. Keep the container in closed / properly sealed condition to avoid contamination.

Handling, Health & safety: As with all the products, please take care to avoid environmental contamination when disposing of this product. Do not dispose the used oil to soil, drains and water. Avoid contact with skin and eyes. After skin contact wash with soap and water. This product should not cause any health problems when used in the applications suggested and the guidance provided in the safety data sheet (SDS) is followed.



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- ❖ MACHINE OILS
- ❖ SILICONE EMULSION
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- ❖ GEAR OILS

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COMMUNICATION ADDRESS :-

2/604 Trimurti Building, Next To Joggers Park, Siddharth Nagar, Vivek College Road, Goregaon West, Mumbai :- 400104, Maharashtra, India.

PHONE :- 7666981997 , 7777006911

TELEPHONE :- 7900006311

EMAIL ID :- info@rkpetroleums.com

WEBSITE :- www.rkpetroleums.com