



Technical Data Sheet

RIZOL CHASIS GREASE

<p>DISCRIPTION</p> <p>RIZOL Chasis grease is calcium base grease offering excellent water resistance. The selective base oils give an excellence film protection from rust and corrosion to keep the excellent lubrication to the metal surface.</p>	<p>FEATURES</p> <ul style="list-style-type: none"> • Excellent water resistant • Outstanding control rust and corrosion • Mechanically stable – maintains body • Metal surface protection through high quality base oils
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<p>APPLICATIONS :</p> <p>RIZOL Chasis Grease is designed for general Lubrication. Also recommended for the lubrication of track rollers agriculture equipments like crawler, tractors etc. Low temperature grease is recommended. RIZOL Chassis Grease is also used as a process material for variety products. RIZOL Chasis Grease can be applied by either centralized pressure grease systems or by grease guns. It is suitable for use in heavy-duty equipments.</p>

TYPICAL PRODUCT DATA

TYPICAL CHARACTERSTICS	UNIT	TEST METHOD	SPECIFICATION
Colour and texture		Visual	ORANGE Smooth
Thickener			Calcium
NLGI Grade		ASTM D - 217	3
Worked Penetration at 25°C(60X)	10 ⁻	ASTM D - 217	230-250
Drop Point, (min)	°c	ASTM D - 566	95
Copper Strip Corrosion	Rating	ASTM D - 4048	1a
Free Alkalinity (CaOH)	% by mass	IS 1448 [P53]	0.7
Free Acidity as [Oleic Acid]	% by mass	IS 1448 [P53]	NIL

WARNING :- Do not overfill.

NOTE: The values mentioned above are subject to change due to our continued R&D; these are typical values and do not constitute a specification.

Health and Safety: This Grease is not hazardous under normal conditions of use. For further guidance appropriate Material safety Data Sheet may be referred.

RIZOL PETRO PRODUCTS PVT LTD.

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