

## **ChevronTexaco Rykotac® Grease EP**

Category: Fluid, Lubricant, Urea Gellant

## **Material Notes:**

FeaturesChevron Rykotac Grease EP is manufactured using highly refined, select high viscosity index base oils, and a polyurea thickener. It is red in color and tacky in texture. Chevron Rykotac Grease EP contains polyurea thickener, highly refined paraffinic base oil, extreme pressure agents, and a special combination of synthetic tackiness agents. These agents allow maximum tackiness with a wide temperature range for high and low temperature performance. Applications Chevron Rykotac Grease EP is an excellent choice for heavy duty construction equipment, fifth wheel, chain drives, and other applications in which a grease that clings to metal and resists spin-off is needed. These properties are given by a formulation balanced to provide good cold weather and high temperature performance. Chevron Rykotac Grease EP can be used in both plain and antifriction bearings. Applications include: Cement plants Construction Farming Marine Mining Oil fields Paper mills General industry Conveyor systems

Order this product through the following link:

http://www.lookpolymers.com/polymer\_ChevronTexaco-Rykotac-Grease-EP.php

Physical Properties	Metric	English	Comments
Viscosity Measurement	171	171	Viscosity Index; ASTM D2270
Saybolt Viscosity at 100°F	741 SUS	741 SUS	
Saybolt Viscosity at 210°F	106 SUS	106 SUS	
Kinematic Viscosity at 40°C (104°F)	145 cSt	145 cSt	ASTM D445
Kinematic Viscosity at 100°C (212°F)	21 cSt	21 cSt	ASTM D445

Mechanical Properties	Metric	English	Comments
Penetration	260	260	Worked

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	177 °C	351 °F	
Minimum Service Temperature, Air	-34.0 °C	-29.2 °F	
Dropping Point	260 °C	500 °F	

Descriptive Properties	Value Commo	ents
Color	Red	
Texture	Tacky	
Thickener, % / type	- / Polyurea	
Water Resistance, 79°C, % loss	2	



**Descriptive Properties** 

Value

Comments

## **Contact Songhan Plastic Technology Co.,Ltd.**

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