

PRODUCT INFORMATION



VALVOLINE CRIMSON GREASE

Valvoline Crimson Grease is a Premium long life high quality lithium soap, extreme pressure NLGI 3 grease especially suited for use in light duty & heavy duty vehicle application

The superiority of Valvoline Crimson Grease over conventional greases can be exhibited by its good mechanical stability, excellent roll stability, superior water washout resistance, high load carrying ability, good adhesion property and resistance to oil separation under pressure. All these factors will contribute to enhanced service life of the grease.

Valvoline Crimson Grease provides trouble free, cost effective long life lubrication in light & heavy duty applications for on-road as well as off-road applications. Suitable for the lubrication of heavily loaded plain and rolling element bearings.

Product Features	Operation Advantages	Customer Benefits
Good Mechanical Stability	Excellent lubrication at peak temperatures & heavy loads	Lower bearing failures.
High structure stability	Reduced grease thinning under vibrating conditions	Increased re-lubrication intervals / Long service life
Effective Lubrication in wet condition	Minimal washout of grease in wet conditions	Extended bearing life
Excellent lubrication under heavy loads and low speed	Lower bearing temperatures and bearing failure due to low coefficient of friction	Higher bearing life and lower power consumption.

Typical properties:

Typical property characteristics are based on current production. Whilst future production will conform to Valvoline™ specifications, variations in these characteristics may occur.

Typical Characteristics	
NLGI Grade	3
Type of Soap	Lithium
Color	Crimson Red
Structure	Smooth & Fibrous
Worked Penetration (60 Strokes) @ 25°C	235
Drop Point °C	198

This product is not likely to present any significant health or safety hazards when properly used in the recommended application and good standards of personal hygiene are maintained. Reference is made to the Safety Data Sheet (SDS) which is available on request via your local sales representative or through our website <https://sds.valvoline.com/>

This information only applies to products manufactured in the following location(s): India

Effective date
AUG 2020

Author
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