

# PRODUCT INFORMATION



## VALVOLINE™ CRIMSON™ GREASE

Valvoline Crimson Grease is a preference among users with multiple grease applications, operating at moderate load carrying capacities, pressure, and temperature ranges. It is formulated with tackiness to heighten its ability to adhere to metal surfaces, and mobility for ease of pumping. This grease is fortified with an additive package that provides anti-wear protection, EP, rust and oxidation inhibition and copper corrosion resistance. Applications include: Trucking, Industrial, Agriculture and Automotive.

Valvoline Crimson Grease meets the requirements of the **NLGI LB** specification.

| Typical Properties:               | ASTM Method | NLGI LB     |
|-----------------------------------|-------------|-------------|
| Thickener                         |             | Lithium     |
| Color                             | Visual      | Red         |
| KV@40 (cSt)                       | D445        | ISO 220     |
| Density                           |             | 7.46 lb/gal |
| Operating Temp Range, °F          |             | 25-250      |
| Timken, lbs.                      | D2509       | 45          |
| 4-ball wear, scar diameter, mm    | D2266       | <0.6 max    |
| 4-Ball EP Load Wear Index @ XX kg | D2596       | 250         |
| Load Wear Index                   | D2596       | 45          |
| Rust Prevention                   | D1743       | Pass        |
| Dropping point, °F                | D2265       | 380         |
| Mobility @ 60°F                   | US Steel    | 350 min     |

| Part Numbers:       | NLGI LB |
|---------------------|---------|
| Bulk                | VV70118 |
| 400 Lb. Drum        | VV70119 |
| 120 Lb. Keg (L)     | VV70120 |
| 35 Lb. Plastic Pail | VV70122 |
| 50/14 Oz. Carton    | VV70124 |

Refer to Valvoline's Safety Data Sheet for health and safety information.

This information only applies to products manufactured in the following location(s): USA, Canada.

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Author:  
JB