

# TIMKEN

## Why Guess Which Grease is Best for your Bearings? Trust the **Bearing Experts**

***Timken® Wheel Bearing Grease Does It All for Disc and Drum Applications***

### ***WE KNOW GREASE***

*Finally – take the guesswork out of choosing the right grease for your disc and drum bearing applications. Timken developed a premium, high-temperature, red grease that can handle the rigors of both.*

*This new, multi-application grease provides the needed lubrication to meet the demands of routine trips and cross-country hauls.*

Friction management plays a critical role in bearings and bearing-related systems. We developed our wheel bearing grease by leveraging our knowledge of anti-friction bearings, tribology (the study of friction, lubrication and interacting surfaces) and wheel-end systems.



This high-temperature grease contains corrosion inhibitors, and anti-wear and water-resistant additives, offering excellent protection in challenging environments.

Plus, this high-temperature grease features a lithium complex thickener that resists softening and provides the mechanical stability required for demanding applications.

# TIMKEN® GREASE

## Features and Benefits:

- For disc and drum applications
- NLGI GC-LB certified
- NLGI No. 2 lithium complex
- Anti-wear additives
- Corrosion inhibitors
- Water-resistant additives
- Wide operating temperature range -40°F to 300°F (-40°C to 149°C)
- Reusable, high-impact container
- Screw-top lid
- 55 lbs. rating offers superior load-carrying capability



Part #	Description	Case Quantity
GR224TUB	425-gram tub	6
GR224C	14-ounce cartridge	10

Available in other sizes. Ask your Timken representative for details.

**⚠ WARNING** Failure to observe the following warnings could create a risk of death or serious injury.

Proper maintenance and handling procedures are critical. Always follow installation instructions and maintain proper lubrication.  
Never spin a bearing with compressed air. The rollers may be forcefully expelled.

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The Timken team applies their know-how to improve the reliability and performance of machinery in diverse markets worldwide. The company designs, makes and markets high-performance steel as well as mechanical components, including bearings, gears, belts, chain and related mechanical power transmission products and services.

[www.timken.com](http://www.timken.com)

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