



## C-915 FIFTH WHEEL GREASE

Kendall C-915 Fifth Wheel Grease is a smooth-textured calcium soap grease formulated with a heavy base oil and 10% graphite to handle the severe loads associated with fifth wheel applications.

### **Benefits:**

Kendall C-915 Fifth Wheel Grease provides outstanding load-carrying capacity for protection against the severe loading encountered in fifth wheel applications. It is specially formulated to repel water and has excellent water washout resistance.

### **Recommendations:**

- Fifth wheels on heavy-duty and fleet equipment.
- Mobile and industrial equipment requiring high load protection.

A large, light gray watermark of the Kendall logo (a hand with index and middle fingers extended) is centered in the background of the page.

**POUR IN THE PROTECTION®**

# C-915 FIFTH WHEEL GREASE

## Typical Inspection Test Data

<b>NLGI GRADE</b>	<b>1</b>
Penetration, ASTM Worked @ 25°C (77°F)	325
Pounds per U.S. Gallon @ 15.6°C (60°F)	8.09
Dropping Point, °C (°F)	102 (215)
Color	Black
Soap Type	Calcium
Filler, Graphite, wt. %	10
Texture	Smooth/Tacky
Base Oil Properties	
Viscosity,	
cSt @ 40°C	434
cSt @ 100°C	29.2
SUS @ 100°F	2,323
SUS @ 210°F	144
Viscosity Index	95
<b>PRODUCT NUMBER</b>	<b>7834</b>

Petroleum products can have certain risks if ingested or swallowed. Keep such products away from children. Material Safety Data Sheets (MSDS's) are available upon request. Use absorbent material to clean up any spill.

No warranties, expressed or implied, including patent warranties and warranties of merchantability and fitness for use, are made with respect to products described or information set forth herein. Information contained herein was accurate and obtained from information available at the time of publication and/or date of printing. This data, as well as product recommendations and the typical specifications for the product, are subject to change without notice. No legal liability is accepted by Phillips 66 Company or any of its affiliates for the data, typical specifications or recommendations contained herein.