



# *G182 RSD<sup>®</sup> GHG*

## **A FUEL-EFFICIENT TIRE IDEAL FOR REGIONAL SERVICE**

The Goodyear<sup>®</sup> G182 RSD GHG with lower rolling resistance fuel compounds offers exceptional fuel efficiency to help your fleet prepare for upcoming Greenhouse Gas (GHG) requirements. This tire offers enhanced traction in the rain and snow from its deep, non-directional 24/32" open-lug design. Plus, tie bars in the shoulder blocks and a bladed tread pattern help the G182 RSD GHG deliver long, even wear.

### **New GHG Requirements**

The EPA and NHTSA published a rule to establish a comprehensive program that will reduce Greenhouse Gas (GHG) emissions and increase fuel efficiency for on-road, heavy-duty vehicles. These fuel economy standards were voluntary for 2014 and 2015 models and will be required for 2016 models.

If you're looking for an original equipment tire that will help keep your fleet moving for less, choose the G182 RSD GHG.

Greenhouse  
Gas Compliant

**GOODYEAR**  
MORE DRIVEN.



# A GHG-COMPLIANT TIRE IDEAL FOR REGIONAL SERVICE

## ENHANCE YOUR FUEL EFFICIENCY WITH THE GOODYEAR® GHG-COMPLIANT TIRE

| Tire Size                              | Load Range | Single Load |       | Single Inflation |     | Dual Load |       | Dual Inflation |     | Weight |      | Rim Width |      | Overall Width |      | Overall Diameter |      | Static Radius |       | RPM | RPK | Tread Depth |     | Min. Dual Spacing |  | Speed Rating |
|--|------------|-------------|-------|------------------|-----|-----------|-------|----------------|-----|--------|------|-----------|------|---------------|------|------------------|------|---------------|-------|-----|-----|-------------|-----|-------------------|--|--------------|
|  |            | lbs         | kg    | psi              | kpa | lbs       | kg    | psi            | kpa | lbs    | kg   | in        | in   | mm            | in   | mm               | in   | mm            | 32nds |     |     | in          | mm  |                   |  |              |
| TUBELESS TIRES ON 15" DROP CENTER RIMS |            |             |       |                  |     |           |       |                |     |        |      |           |      |               |      |                  |      |               |       |     |     |             |     |                   |  |              |
| 11R22.5                                | H          | 6,610       | 3,000 | 120              | 830 | 6,005     | 2,725 | 120            | 830 | 125.0  | 67.5 | 8.25      | 10.9 | 277           | 41.8 | 1,062            | 19.6 | 498           | 499   | 309 | 24  | 12.5        | 318 | 75                |  |              |

- LOWER ROLLING RESISTANCE COMPOUNDS help reduce fuel consumption
- NON-DIRECTIONAL TREAD DESIGN helps provide a uniform footprint
- ENHANCED RUBBER VOLUME helps deliver many miles to removal
- DEEP 24/32" OPEN-LUG DESIGN helps provide traction in wet or snowy conditions
- TIE-BAR SHOULDER AND BLADED TREAD PATTERN help deliver long, even wear



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