



# GT876



Designed for heavy front axles this All Wheel position Wide Base Radial provides exceptional service in On/Off Highway and Heavy Haul applications



## Features

Aggressive tread pattern  
Special cut and chip compound  
Deep tread depth  
Wide footprint

## Benefits

▶ Superior traction  
▶ High resistance to cutting and tearing  
▶ Extended tread life  
▶ Maximum flotation

## SIZE RANGE

| TIRE SIZE   | PR | LR | LOAD INDEX<br>(single/dual) | SR       | APPROVED<br>WHEEL | ALLOWED<br>WHEEL | MAX<br>LOAD<br>SINGLE<br>(LBS@ PSI) | MAX<br>LOAD<br>DUAL<br>(LBS@ PSI) | SECTION<br>WIDTH | SLR  | OVERALL<br>DIAMETER | TREAD<br>DEPTH   | RPM | WEIGHT |
|-------------|----|----|-----------------------------|----------|-------------------|------------------|-------------------------------------|-----------------------------------|------------------|------|---------------------|------------------|-----|--------|
|             |    |    |                             |          | in                | in               | lbs                                 | psi                               | in               | in   | in                  | 32 <sup>nd</sup> |     | lbs    |
| 385/65R22.5 | 18 | F  | 158/(160/)                  | L<br>(K) | 11.75             | 12.25            | 9370@123<br>(9920@130)              | -                                 | 15.2             | 19.4 | 42.2                | 23               | 492 | 169.9  |
| 425/65R22.5 | 20 | G  | 165/-                       | K        | 12.25             | 11.75;<br>13.00  | 11400@120                           | -                                 | 16.7             | 20.5 | 44.3                | 24               | 469 | 205.6  |
| 445/65R22.5 | 20 | H  | 169/-                       | K        | 13.00             | 12.25;<br>14.00  | 12800@130                           | -                                 | 17.5             | 20.8 | 45.3                | 24               | 459 | 224.3  |

PR Ply Rating    LR Load Range    SR Speed Rating    SLR Static Loaded Radius



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