

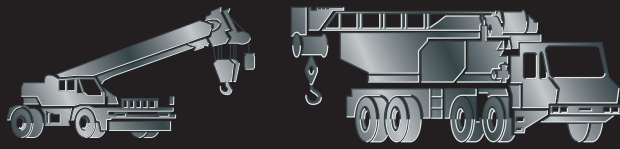
# Mobile Crane Tires



*We're Changing The Ground Rules.*

**GOODYEAR**





## Goodyear's Mobile Crane Radials

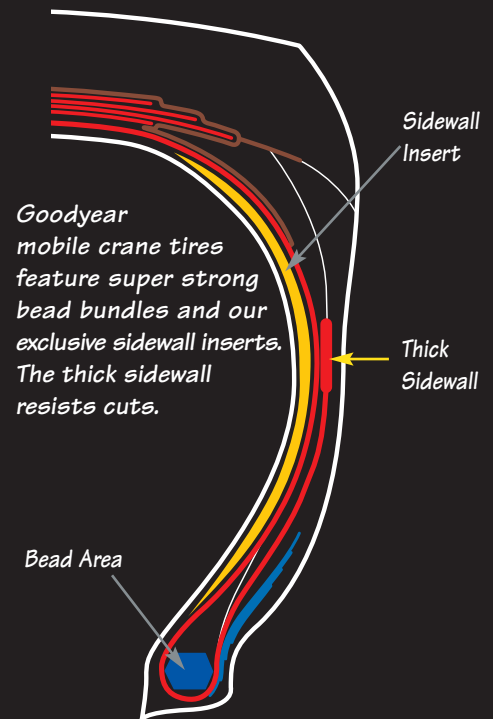
Rough-terrain, all-terrain, truck-mounted - no matter what type of mobile crane you operate, Goodyear has the right radial tire. Goodyear tires are made tough, so even if your job includes pick-and-carry, working remote locations, or frequent travel between work sites, you'll find the Goodyear radial you need.

### Traction & Mobility

Because they're made with a large rectangular footprint, Goodyear radials feature even load distribution. By design, Goodyear's mobile crane radials maintain maximum mobility in soft underfoot conditions, and minimize ground-bearing pressure. Engineered with aggressive shoulder lugs and angled grooves, Goodyear mobile crane radials provide biting traction in any kind of soil - sand, rock, hard-pack and mud - so you get the grip that makes you go.

### Stable, Durable Construction

Engineered for strong, sturdy performance, Goodyear radials provide stability during pick-and-carry operations, and feature a durable cut-resistant casing. Goodyear's radial construction promotes excellent fuel economy when traveling between work sites, and Goodyear's metric size radials can travel at highway speeds for an extended period of time. Goodyear mobile crane radials can go the distance.



## Goodyear Bias Tires for Mobile Cranes

Goodyear's bias tires, made for multiple types of cranes and operating conditions, offer traction in all types of soil conditions. The thick nylon casing protects against heat, punctures and fatigue, and promotes increased durability and retreadability.

## Customized Constructions & Compounds

Goodyear has earned a lasting reputation for engineering compounds that stand up to the demands of the construction and mining industries. Goodyear's mobile crane tires are specially built to meet specific job site conditions. See the chart below for available Goodyear constructions and compounds.

| Compound Code | Compound Type        |
|---------------|----------------------|
| 2             | Ultra Heat Resistant |
| 4             | Abrasion Resistant   |
| 6             | Heat Resistant       |

| Construction Code | Construction Type |
|-------------------|-------------------|
| S                 | Standard          |

NOTE: Steel belts are standard in all radial ply tires.



# RADIAL (in order by size)

## 30 MPH TIRES

|          |       |          |                    |             |    |               |     |                  |      |                      |     |          |           | Tire and Rim Loads                   |     |           |           |           |     |
|----------|-------|----------|--------------------|-------------|----|---------------|-----|------------------|------|----------------------|-----|----------|-----------|--------------------------------------|-----|-----------|-----------|-----------|-----|
| Size     | Desc. | Index LR | Industry Reference | Tread Depth |    | Overall Width |     | Overall Diameter |      | Static Loaded Radius |     | 5mph Lbs | 10kmh Kgs | (per ETRO & T&RA industry standards) |     | 30mph Lbs | 50kmh Kgs | Inflation |     |
|          |       |          |                    | 32nds       | Mm | Ins           | Mm  | Ins              | Mm   | Ins                  | Mm  |          |           | PSI                                  | kPa |           |           | PSI       | kPa |
| 14.00R24 | RL-2F | 3*       | 4S                 | 29          | 23 | 15.0          | 381 | 53.8             | 1367 | 24.8                 | 630 | 22000    | 10000     | 131                                  | 900 | 12800     | 5800      | 102       | 700 |
| 15.5R25  | GP-2B | 1*       | 6S                 | 30          | 24 | 15.6          | 396 | 50.3             | 1278 | 22.8                 | 580 | 12800    | 5800      | 73                                   | 500 | 7850      | 3550      | 54        | 375 |
| 17.5R25  | AT-2A | 1*       | —                  | 30          | 24 | 17.4          | 442 | 52.8             | 1341 | 24.1                 | 612 | 15700    | 7100      | 73                                   | 500 | 9100      | 4125      | 54        | 375 |
| 17.5R25  | GP-2B | 1*       | 6S                 | 32          | 25 | 17.5          | 445 | 53.0             | 1346 | 24.2                 | 615 | 15700    | 7100      | 73                                   | 500 | 9100      | 4125      | 54        | 375 |
| 17.5R25  | RL-2+ | 1*       | 6S                 | 45          | 36 | 17.6          | 446 | 54.3             | 1379 | 24.4                 | 621 | 15700    | 7100      | 73                                   | 500 | 9100      | 4125      | 54        | 375 |
| 18.00R25 | RL-2F | 2*       | 4S                 | 37          | 29 | 19.6          | 498 | 63.6             | 1615 | 28.9                 | 734 | 35300    | 16000     | 120                                  | 825 | 20400     | 9250      | 102       | 700 |
| 20.5R25  | GP-2B | 1*       | 6S                 | 36          | 28 | 20.9          | 532 | 58.1             | 1476 | 26.4                 | 671 | 20900    | 9500      | 73                                   | 500 | 12300     | 5600      | 54        | 375 |
| 20.5R25  | GP-2B | 2*       | 4S                 | 36          | 28 | 20.9          | 532 | 58.1             | 1476 | 26.4                 | 671 | 25400    | 11500     | 94                                   | 650 | 16100     | 7300      | 76        | 525 |
| 20.5R25  | RL-2+ | 1*       | 6S                 | 50          | 40 | 21.0          | 534 | 58.4             | 1483 | 27.0                 | 686 | 20900    | 9500      | 73                                   | 500 | 12300     | 5600      | 54        | 375 |
| 20.5R25  | RL-2+ | 2*       | 4S                 | 50          | 40 | 21.0          | 534 | 58.4             | 1483 | 27.0                 | 686 | 25400    | 11500     | 94                                   | 650 | 16100     | 7300      | 76        | 525 |
| 22/65R25 | AT-2A | 1*       | —                  | 27          | 22 | 21.5          | 546 | 54.5             | 1384 | 24.3                 | 617 | 19800    | 9000      | 73                                   | 500 | 12300     | 5600      | 54        | 375 |
| 23.5R25  | GP-2B | 1*       | 6S                 | 40          | 32 | 24.1          | 612 | 63.3             | 1608 | 28.9                 | 735 | 26800    | 12150     | 73                                   | 500 | 15700     | 7100      | 54        | 375 |
| 23.5R25  | GP-2B | 2*       | 4S                 | 40          | 32 | 24.1          | 612 | 63.3             | 1608 | 28.9                 | 735 | 32000    | 14500     | 94                                   | 650 | 20400     | 9250      | 76        | 525 |
| 23.5R25  | RL-2+ | 1*       | 6S                 | 53          | 42 | 24.2          | 615 | 63.9             | 1623 | 28.9                 | 734 | 26800    | 12150     | 73                                   | 500 | 15700     | 7100      | 54        | 375 |
| 23.5R25  | RL-2+ | 2*       | 4S                 | 53          | 42 | 24.2          | 615 | 63.9             | 1623 | 28.9                 | 734 | 32000    | 14500     | 94                                   | 650 | 20400     | 9250      | 76        | 525 |
| 26.5R25  | GP-2B | 1*       | 6S                 | 45          | 35 | 26.8          | 681 | 68.4             | 1737 | 30.9                 | 785 | 33100    | 15000     | 73                                   | 500 | 19800     | 9000      | 54        | 375 |
| 26.5R25  | GP-2B | 2*       | 4S                 | 45          | 35 | 26.8          | 681 | 68.4             | 1737 | 30.9                 | 785 | 40800    | 18500     | 94                                   | 650 | 25400     | 11500     | 76        | 525 |
| 26.5R25  | RL-2+ | 1*       | 6S                 | 56          | 44 | 27.3          | 693 | 68.8             | 1748 | 31.2                 | 792 | 33100    | 15000     | 73                                   | 500 | 19800     | 9000      | 54        | 375 |
| 26.5R25  | RL-2+ | 2*       | 4S                 | 56          | 44 | 27.3          | 693 | 68.8             | 1748 | 31.2                 | 792 | 40800    | 18500     | 94                                   | 650 | 25400     | 11500     | 76        | 525 |
| 29.5R25  | GP-2B | 1*       | 6S                 | 48          | 38 | 30.5          | 775 | 73.1             | 1857 | 33.0                 | 837 | 39700    | 18000     | 73                                   | 500 | 24000     | 10900     | 54        | 375 |
| 29.5R25  | GP-2B | 2*       | 4S                 | 48          | 38 | 30.5          | 775 | 73.1             | 1857 | 33.0                 | 837 | 49400    | 22400     | 94                                   | 650 | 30900     | 14000     | 76        | 525 |
| 29.5R25  | RL-2+ | 1*       | 6S                 | 60          | 47 | 30.9          | 785 | 74.0             | 1880 | 33.9                 | 860 | 39700    | 18000     | 73                                   | 500 | 24000     | 10900     | 54        | 375 |
| 29.5R25  | RL-2+ | 2*       | 4S                 | 60          | 47 | 30.9          | 785 | 74.0             | 1880 | 33.9                 | 860 | 49400    | 22400     | 94                                   | 650 | 30900     | 14000     | 76        | 525 |
| 29.5R25  | RL-2+ | 2*       | 6S                 | 60          | 47 | 30.9          | 785 | 74.0             | 1880 | 33.9                 | 860 | 49400    | 22400     | 94                                   | 650 | 30900     | 14000     | 76        | 525 |
| 29.5R29  | RL-2+ | 1*       | 6S                 | 60          | 48 | 30.4          | 772 | 78.6             | 1996 | 36.0                 | 914 | 43000    | 19500     | 73                                   | 500 | 25400     | 11500     | 54        | 375 |
| 29.5R29  | RL-2+ | 2*       | 4S                 | 60          | 48 | 30.4          | 772 | 78.6             | 1996 | 36.0                 | 914 | 52000    | 23600     | 94                                   | 650 | 33100     | 15000     | 76        | 525 |
| 29.5R29  | RL-2+ | 2*       | 6S                 | 60          | 48 | 30.4          | 772 | 78.6             | 1996 | 36.0                 | 914 | 52000    | 23600     | 94                                   | 650 | 33100     | 15000     | 76        | 525 |
| 29.5R29  | RL-2F | 2*       | 4S                 | 44          | 35 | 30.3          | 770 | 77.0             | 1956 | 35.2                 | 894 | 52000    | 23600     | 94                                   | 650 | 33100     | 15000     | 76        | 525 |
| 30/65R25 | RL-2+ | 1*       | 6S                 | 54          | 43 | 30.2          | 767 | 64.1             | 1628 | 28.8                 | 732 | 33100    | 15000     | 73                                   | 500 | 23400     | 10600     | 54        | 375 |
| 30/65R25 | RL-2+ | 2*       | 4S                 | 54          | 43 | 30.2          | 767 | 64.1             | 1628 | 28.8                 | 732 | 39700    | 18000     | 94                                   | 650 | 30000     | 13600     | 76        | 525 |

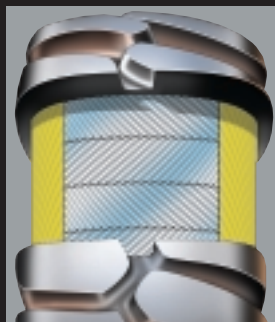
\*Must use non-air inflation

## 43 MPH TIRES

|           |       |          |                    |             |    |               |     |                  |      |                      |     | Tire and Rim Loads |           |                                      |     |           |           |               |     |
|-----------|-------|----------|--------------------|-------------|----|---------------|-----|------------------|------|----------------------|-----|--------------------|-----------|--------------------------------------|-----|-----------|-----------|---------------|-----|
| Size      | Desc. | Index LR | Industry Reference | Tread Depth |    | Overall Width |     | Overall Diameter |      | Static Loaded Radius |     | 5mph Lbs           | 10kmh Kgs | (per ETRO & T&RA industry standards) |     |           |           |               |     |
|           |       |          |                    | 32nds       | Mm | Ins           | Mm  | Ins              | Mm   | Ins                  | Mm  |                    |           | Inflation PSI                        | kPa | 45mph Lbs | 70kmh Kgs | Inflation PSI | kPa |
| 385/95R24 | GP-2B | 170E     | -                  | 30          | 24 | 15.2          | 386 | 53.5             | 1359 | 24.9                 | 632 | 22000              | 10000     | 131                                  | 900 | 13200     | 6000      | 131           | 900 |
| 385/95R25 | GP-2B | 170E     | -                  | 30          | 24 | 15.2          | 386 | 53.5             | 1359 | 24.9                 | 632 | 22000              | 10000     | 131                                  | 900 | 13200     | 6000      | 131           | 900 |
| 445/80R25 | GP-2B | 170E     | -                  | 32          | 25 | 17.4          | 442 | 53.2             | 1351 | 24.6                 | 625 | 22000              | 10000     | 102                                  | 700 | 13200     | 6000      | 102           | 700 |
| 445/95R25 | GP-2B | 177E     | -                  | 34          | 27 | 17.2          | 438 | 58.6             | 1489 | 27.3                 | 693 | 26800              | 12150     | 131                                  | 900 | 16100     | 7300      | 131           | 900 |
| 525/80R25 | GP-2B | 179E     | -                  | 36          | 28 | 20.9          | 531 | 58.1             | 1476 | 26.7                 | 678 | 28300              | 12850     | 102                                  | 700 | 17100     | 7750      | 102           | 700 |
| 555/65R25 | AT-2A | 172E     | -                  | 27          | 22 | 21.5          | 546 | 54.5             | 1384 | 23.9                 | 607 | 23400              | 10600     | 94                                   | 650 | 13900     | 6300      | 94            | 650 |

## 55 MPH TIRES

|           |       |          |                    |             |    |               |     |                  |      |                      |     |          |           | Tire and Rim Loads                   |     |           |           |               |     |
|-----------|-------|----------|--------------------|-------------|----|---------------|-----|------------------|------|----------------------|-----|----------|-----------|--------------------------------------|-----|-----------|-----------|---------------|-----|
| Size      | Desc. | Index LR | Industry Reference | Tread Depth |    | Overall Width |     | Overall Diameter |      | Static Loaded Radius |     | 5mph Lbs | 10kmh Kgs | (per ETRO & T&RA industry standards) |     |           |           |               |     |
|           |       |          |                    | 32nds       | Mm | Ins           | Mm  | Ins              | Mm   | Ins                  | Mm  |          |           | PSI                                  | kPa | 55mph Lbs | 90kmh Kgs | Inflation PSI | kPa |
| 14.00R20  | AT-2A | J        | -                  | 30          | 24 | 15.2          | 386 | 49.2             | 1250 | 22.4                 | 569 | 20900    | 9500      | 100                                  | 700 | 9960      | 4525      | 100           | 700 |
| 16.00R20  | AT-2A | M        | -                  | 33          | 26 | 17.1          | 434 | 52.1             | 1323 | 23.7                 | 602 | 25400    | 11500     | 110                                  | 750 | 14540     | 6600      | 110           | 750 |
| 16.00R21  | AT-2A | M        | -                  | 33          | 26 | 17.1          | 434 | 52.1             | 1323 | 23.7                 | 602 | 25400    | 11500     | 110                                  | 750 | 14540     | 6600      | 110           | 750 |
| 385/95R24 | MC-1A | 172G     | -                  | 31          | 24 | 14.7          | 373 | 53.5             | 1359 | 24.1                 | 611 | 23400    | 10600     | 140                                  | 970 | 13900     | 6300      | 140           | 970 |
| 385/95R25 | MC-1A | 172G     | -                  | 31          | 24 | 14.7          | 373 | 53.5             | 1359 | 24.1                 | 611 | 23400    | 10600     | 140                                  | 970 | 13900     | 6300      | 140           | 970 |



Radial

### ALL TERRAIN CRANE APPLICATIONS - HIGHWAY

| Operating Speed | % Load Change |           |
|-----------------|---------------|-----------|
|                 | at 70 KMH     | at 90 KMH |
| 20 MPH/30 KMH   | +30%          | +86%      |
| 25 MPH/40 KMH   | +24%          | +77%      |
| 30 MPH/50 KMH   | +18%          | +69%      |
| 35 MPH/60 KMH   | +12%          | +60%      |
| 45 MPH/70 KMH   | NO CHANGE     | +43%      |
| 50 MPH/80 KMH   | -18%          | +17%      |
| 55 MPH/90 KMH   | -30%          | NO CHANGE |
| 65 MPH/100 KMH  | -40%          | -14%      |

### ALL TERRAIN CRANE APPLICATIONS - OFF THE ROAD

| Operating Speed | % Load Change |           |
|-----------------|---------------|-----------|
|                 | STATIC        | CREEP     |
| 1 KPH           | +60%          | +30%      |
| 2.5 MPH         | +30%          | +15%      |
| 5 KPH           | +13%          | +13%      |
| 10 KPH          | NO CHANGE     | NO CHANGE |
| 5 MPH           | NO CHANGE     | NO CHANGE |
| 15 KPH          | -7%           | -7%       |
| 20 KPH          | -12%          | -12%      |
| 10 MPH          | -13%          | -13%      |
| 25 KPH          | -15%          | -15%      |
| 15 MPH          | -20%          | -20%      |

# RADIAL

## GP-2B

Ideal radial tire for all-terrain and rough terrain crane applications.



- Solid center rib provides long wear, a smooth ride and good lateral traction.
- Open shoulder grooves are self-cleaning for excellent traction.
- 100-level tread depth means added mobility, greater fuel economy, improved treadwear, a softer ride and excellent stability for pick-and-carry operations.

## RL-2+

Premium tread depth radial crane tire, with 25% more tread depth for slower-speed, rough-terrain applications.



- Aggressive lug pattern offers superior traction.
- 125-level tread depth provides long wear, cut resistance and enhanced traction.
- Ultra wide tread arc width enhances forward and lateral traction with excellent flotation.

## AT-2A

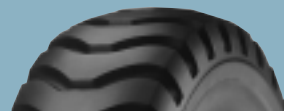
Highly mobile on-/off-road radial crane tire capable of highway speeds.



- Non-directional tread design provides excellent traction on all surfaces, and superior mobility in off-road applications.
- Proven design in military combat applications provides durability in severe service and enhanced flotation capability.
- Low rolling resistance means improved fuel economy.

## RL-2F

Economy radial tire for all-terrain and rough terrain crane applications.



- Directional tread design provides high forward traction.
- The open tread pattern offers good forward traction and long wear.
- Open shoulder grooves are self-cleaning for excellent traction.

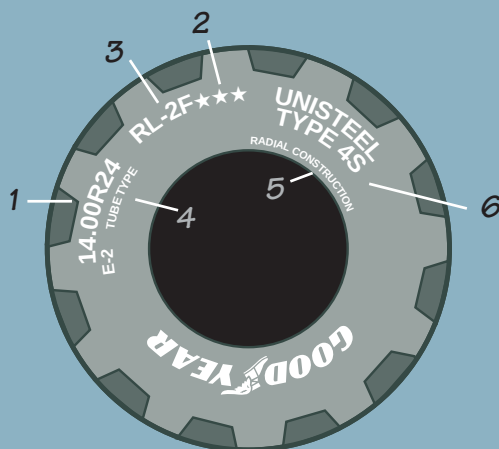
## MC-1A™

Advanced design low-profile radial mobile crane tire, designed specifically for high-speed applications.



- Computer-generated tread design optimizes treadwear and minimizes noise and vibration.
- Designed for on-/off-highway applications for both tough traction and high-speed service.

### RADIAL SIDEWALL INFORMATION



1 Tire size

2 Ply or star rating

3 Goodyear tire name

4 Tubetype or Tubeless

5 Casing construction type

6 Goodyear custom compound/construction type

## MC-1A

Developed specifically for high speed applications up to 55 mph, the MC-1A's solid shoulder ribs and radial construction provide enhanced steering response, smooth ride and greater fuel economy. With its computer-generated tread design, the MC-1A also offers optimized treadwear.



## GP-2B

Goodyear's GP-2B radial is an outstanding choice for mobile crane applications. The GP-2B features a center-riding rib that provides excellent road characteristics, fuel economy and an improved ride. The non-directional tread design produces gripping traction and mobility. When you need a mobile crane radial that performs at the top of its class, turn to the Goodyear GP-2B.

# BIAS PLY

## HRL E/L-3A

Bias rock tire with wide angular lugs for hazardous, rough terrain crane applications.



- Wrap-around, cut resistant shoulders protect against job site hazards and enhance response and steering control.
- 100-level tread depth means excellent tire value.
- Pre-stressed casing and triple-tempered body cord reduce stretching and resist cracking.

## SHRL

Standard wide base bias rock tire for use on mobile cranes in all underfoot conditions.



- Aggressive, durable lug design offers premium performance in harsh underfoot conditions.
- Tough, durable casing is capable of multiple retreadings.
- Designed for off-highway applications for solid performance in all rough terrain service.

## CUSTOM HI-MILER™ (CHM)

Advanced compound bias mobile crane tire for use in all wheel positions, with maximum retreadability.



- Five-rib tread design produces a smooth, quiet ride, high contact and even wear.
- Wrap-around tread shoulders enhance response and steering control.
- Designed for on-highway applications for high speed service (up to 50 MPH).

## HRR-1A

On/off-road bias rib tire for steer or all-position use on mobile cranes.



- Rib tread design provides positive tracking and a smooth ride.
- 100-level tread depth means excellent tire value.
- Designed for on/off-highway applications for solid performance in all rough terrain service.

## SGG-2A

Well accepted bias traction tire for use on mobile cranes in rough terrain service.



- Precision angled bars maximize traction in soft soil and provide long wear.
- Open shoulder grooves are self-cleaning for excellent traction and less slippage.
- Tough, durable casing is the most widely retreaded in the industry.

## SGL D/L-2A • SGL E/L-2A

Time tested bias traction tire, with directional tread design for use on mobile cranes in varied applications.



- Tapered lugs maximize traction in soft soil.
- The open tread design is self-cleaning for excellent traction and less slippage.
- Tough, durable casing is capable of multiple retreadings.

## SHRL 8

Durable, wide base bias rock tire for larger rough terrain cranes.



- Solid centerline section provides long wear and a smooth ride.
- Aggressive, durable lug design offers premium performance in harsh underfoot conditions.
- Tough, durable casing is capable of multiple retreadings.

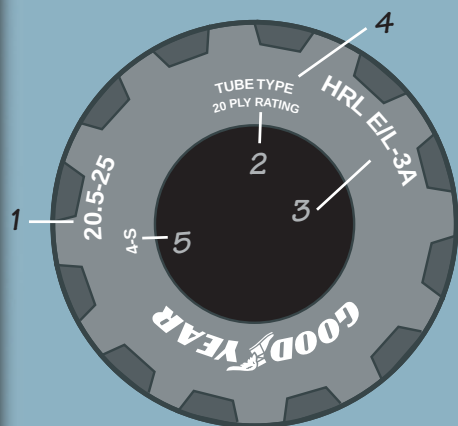
## SRB-7A

Specially designed bias rib tire for use in sandy terrain.



- Special shallow rib design maximizes flotation in sand applications.
- Tough, durable casing is capable of multiple retreadings.

## BIAS SIDEWALL INFORMATION



1 Tire size

2 Ply or star rating

3 Goodyear tire name

4 Tubetype or Tubeless

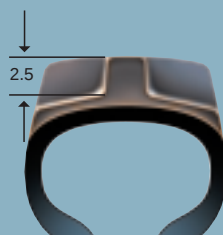
5 Industry code (if applicable)



Standard Tread Depth



Extra Tread Depth



Super Extra Tread Depth

# BIAS PLY (in order by size)

| Size      | Desc.      | Ply Rating | Const./Compound | Tread Depth |    | Overall Width |     | Overall Diameter |      | Static Loaded Radius |      | Load <sup>A</sup>                                                |                                                                  | Inflation |     | Load <sup>A</sup>                                                |                                                                  | Inflation |     |
|-----------|------------|------------|-----------------|-------------|----|---------------|-----|------------------|------|----------------------|------|------------------------------------------------------------------|------------------------------------------------------------------|-----------|-----|------------------------------------------------------------------|------------------------------------------------------------------|-----------|-----|
|           |            |            |                 | 32nds       | Mm | Ins           | Mm  | Ins              | Mm   | Ins                  | Mm   | Lbs.<br>(per T&RA & ETRO industry standards for 5 mph operation) | Kgs.<br>(per T&RA & ETRO industry standards for 5 mph operation) | PSI       | kPa | Lbs.<br>(per T&RA & ETRO industry standards for 5 mph operation) | Kgs.<br>(per T&RA & ETRO industry standards for 5 mph operation) | PSI       | kPa |
| 12.00-24  | SGG-2A     | 8          | -               | 28          | 22 | 12.9          | 328 | 48.4             | 1229 | 22.4                 | 569  | 8550                                                             | 3875                                                             | 47        | 325 | 4180*                                                            | 1900*                                                            | 29        | 200 |
| 13.00-20  | SGG-2A     | 10         | -               | 30          | 24 | 13.7          | 348 | 46.7             | 1186 | 21.2                 | 539  | 10100                                                            | 4575                                                             | 55        | 380 | 4680*                                                            | 2120*                                                            | 33        | 225 |
| 13.00-24  | SGG-2A     | 10         | -               | 28          | 22 | 13.5          | 343 | 50.0             | 1285 | 22.2                 | 563  | 11000                                                            | 5000                                                             | 54        | 375 | 5200*                                                            | 2360*                                                            | 33        | 225 |
| 13.00-24  | SGG-2A     | 12         | -               | 28          | 22 | 13.5          | 343 | 50.0             | 1285 | 22.2                 | 563  | 12300                                                            | 5600                                                             | 65        | 450 | 6000*                                                            | 2725*                                                            | 44        | 300 |
| 13.00-24  | SGG-2A SG  | 12         | -               | 28          | 22 | 13.9          | 352 | 51.0             | 1295 | 22.2                 | 563  | 12300                                                            | 5600                                                             | 65        | 450 | 6000*                                                            | 2725*                                                            | 44        | 300 |
| 14.00-24  | SGG-2A     | 10         | -               | 30          | 24 | 14.6          | 371 | 52.6             | 1336 | 23.6                 | 598  | 12300                                                            | 5600                                                             | 51        | 350 | 6150*                                                            | 2800*                                                            | 33        | 225 |
| 14.00-24  | SGG-2A     | 12         | -               | 30          | 24 | 14.6          | 371 | 52.6             | 1336 | 23.6                 | 598  | 13900                                                            | 6300                                                             | 62        | 425 | 6800*                                                            | 3075*                                                            | 36        | 250 |
| 14.00-24  | SGG-2A     | 16         | -               | 30          | 24 | 14.6          | 371 | 52.6             | 1336 | 23.6                 | 598  | 16100                                                            | 7300                                                             | 80        | 550 | 8050*                                                            | 3650*                                                            | 51        | 350 |
| 14.00-24  | CHM        | 20         | -               | 20          | 16 | 14.7          | 373 | 52.5             | 1334 | 24.6                 | 625  | 22700                                                            | 10300                                                            | 120       | 825 | 12300#                                                           | 5600#                                                            | 110       | 750 |
| 14.00-24  | CHM        | 24         | -               | 20          | 16 | 14.7          | 373 | 52.5             | 1334 | 24.6                 | 625  | 25400                                                            | 11500                                                            | 141       | 970 | 13900#                                                           | 6300#                                                            | 131       | 900 |
| 14.00-25  | HRR-1A     | 20         | -               | 32          | 25 | 14.8          | 375 | 53.8             | 1368 | 26.0                 | 660  | 18700                                                            | 8500                                                             | 102       | 700 | 10200                                                            | 4625                                                             | 69        | 475 |
| 16.00-24  | SGG-2A     | 12         | 4S              | 35          | 28 | 16.9          | 429 | 56.1             | 1425 | 25.4                 | 645  | 15700                                                            | 7100                                                             | 47        | 325 | 8050*                                                            | 3650*                                                            | 33        | 225 |
| 16.00-24  | SGG-2A     | 16         | 4S              | 35          | 28 | 16.9          | 429 | 56.1             | 1425 | 25.4                 | 645  | 18200                                                            | 8250                                                             | 62        | 425 | 9900*                                                            | 4500*                                                            | 44        | 300 |
| 16.00-25  | HRR-1A     | 32         | 4S              | 37          | 29 | 16.8          | 427 | 57.1             | 1450 | 26.5                 | 673  | 27600                                                            | 12500                                                            | 127       | 875 | 16100                                                            | 7300                                                             | 94        | 650 |
| 17.5-25   | SGL D/L-2A | 12         | -               | 31          | 25 | 17.9          | 455 | 52.7             | 1339 | 23.0                 | 584  | 13600                                                            | 6150                                                             | 51        | 350 | 8050                                                             | 3650                                                             | 33        | 225 |
| 17.5-25   | SGL D/L-2A | 16         | -               | 31          | 25 | 17.9          | 455 | 52.7             | 1339 | 23.0                 | 584  | 16100                                                            | 7300                                                             | 69        | 475 | 9350                                                             | 4250                                                             | 44        | 300 |
| 17.5-25   | SGL D/L-2A | 20         | -               | 31          | 25 | 17.9          | 455 | 52.7             | 1339 | 23.0                 | 584  | 18200                                                            | 8250                                                             | 83        | 575 | 11000                                                            | 5000                                                             | 58        | 400 |
| 20.5-25   | HRL E/L-3A | 12         | 4S              | 38          | 30 | 21.8          | 554 | 59.2             | 1504 | 26.8                 | 681  | 14800                                                            | 6700                                                             | 36        | 250 | 9900                                                             | 4500                                                             | 29        | 200 |
| 20.5-25   | HRL E/L-3A | 16         | 4S              | 38          | 30 | 21.8          | 554 | 59.2             | 1504 | 26.8                 | 681  | 18200                                                            | 8250                                                             | 51        | 350 | 12000                                                            | 5450                                                             | 40        | 275 |
| 20.5-25   | HRL E/L-3A | 20         | 4S              | 38          | 30 | 21.8          | 554 | 59.2             | 1504 | 26.8                 | 681  | 20900                                                            | 9500                                                             | 65        | 450 | 13200                                                            | 6000                                                             | 47        | 325 |
| 20.5-25   | SGL E/L-2A | 12         | 4S              | 35          | 28 | 21.8          | 554 | 59.1             | 1501 | 25.1                 | 639  | 14800                                                            | 6700                                                             | 36        | 250 | 9900                                                             | 4500                                                             | 29        | 200 |
| 20.5-25   | SGL E/L-2A | 16         | 4S              | 35          | 28 | 21.8          | 554 | 59.1             | 1501 | 25.1                 | 639  | 18200                                                            | 8250                                                             | 51        | 350 | 12000                                                            | 5450                                                             | 40        | 275 |
| 20.5-25   | SGL E/L-2A | 20         | 4S              | 35          | 28 | 21.8          | 554 | 59.1             | 1501 | 25.1                 | 639  | 20900                                                            | 9500                                                             | 65        | 450 | 13200                                                            | 6000                                                             | 47        | 325 |
| 23.5-25   | HRL E/L-3A | 12         | 4S              | 41          | 33 | 24.2          | 615 | 63.6             | 1615 | 28.0                 | 711  | 17600                                                            | 8000                                                             | 33        | 225 | 11700                                                            | 5300                                                             | 25        | 175 |
| 23.5-25   | HRL E/L-3A | 16         | 4S              | 41          | 33 | 24.2          | 615 | 63.6             | 1615 | 28.0                 | 711  | 20900                                                            | 9500                                                             | 44        | 300 | 13600                                                            | 6150                                                             | 33        | 225 |
| 23.5-25   | HRL E/L-3A | 20         | 4S              | 41          | 33 | 24.2          | 615 | 63.6             | 1615 | 28.0                 | 711  | 24000                                                            | 10900                                                            | 54        | 375 | 16100                                                            | 7300                                                             | 44        | 300 |
| 23.5-25   | SGL E/L-2A | 12         | 4S              | 39          | 31 | 24.4          | 620 | 64.1             | 1628 | 27.1                 | 688  | 17600                                                            | 8000                                                             | 33        | 225 | 11700                                                            | 5300                                                             | 25        | 175 |
| 23.5-25   | SGL E/L-2A | 16         | 4S              | 39          | 31 | 24.4          | 620 | 64.1             | 1628 | 27.1                 | 688  | 20900                                                            | 9500                                                             | 44        | 300 | 13600                                                            | 6150                                                             | 33        | 225 |
| 23.5-25   | SGL E/L-2A | 20         | 4S              | 39          | 31 | 24.4          | 620 | 64.1             | 1628 | 27.1                 | 688  | 24000                                                            | 10900                                                            | 54        | 375 | 16100                                                            | 7300                                                             | 44        | 300 |
| 26.5-25   | SHRL       | 20         | 4S              | 48          | 38 | 27.2          | 691 | 68.9             | 1750 | 29.9                 | 759  | 29100                                                            | 13200                                                            | 51        | 350 | 18200                                                            | 8250                                                             | 36        | 250 |
| 26.5-25   | SHRL       | 26         | 2S              | 48          | 38 | 27.2          | 691 | 68.9             | 1750 | 29.9                 | 759  | 33100                                                            | 15000                                                            | 65        | 450 | 20900                                                            | 9500                                                             | 47        | 325 |
| 29.5-25   | SHRL       | 22         | 4S              | 52          | 41 | 30.7          | 780 | 72.8             | 1849 | 32.0                 | 813  | 33100                                                            | 15000                                                            | 47        | 325 | 22000                                                            | 10000                                                            | 36        | 250 |
| 29.5-25   | SHRL       | 28         | 4S              | 52          | 41 | 30.7          | 780 | 72.8             | 1849 | 32.0                 | 813  | 38600                                                            | 17500                                                            | 62        | 425 | 25400                                                            | 11500                                                            | 47        | 325 |
| 29.5-29   | SHRL       | 28         | 4S              | 52          | 41 | 30.3          | 770 | 77.1             | 1958 | 34.4                 | 874  | 41900                                                            | 19000                                                            | 62        | 425 | 26800                                                            | 12150                                                            | 47        | 325 |
| 29.5-29   | SHRL       | 34         | 4S              | 52          | 41 | 30.3          | 770 | 77.1             | 1958 | 34.4                 | 874  | 46700                                                            | 21200                                                            | 76        | 525 | 30900                                                            | 14000                                                            | 58        | 400 |
| 29.5-29†  | SHRL8      | 28         | 4S              | 51          | 40 | 29.7          | 754 | 83.3             | 2116 | 37.5                 | 953  | 45400                                                            | 20600                                                            | 62        | 425 | 26800                                                            | 12150                                                            | 47        | 325 |
| 29.5-29†  | SHRL8      | 34         | 4S              | 51          | 40 | 29.7          | 754 | 83.3             | 2116 | 37.5                 | 953  | 50700                                                            | 23000                                                            | 76        | 525 | 30900                                                            | 14000                                                            | 58        | 400 |
| 33.25-29  | SHRL8      | 26         | 4S              | 54          | 43 | 33.6          | 853 | 81.9             | 2080 | 36.4                 | 925  | 45400                                                            | 20600                                                            | 51        | 350 | 30000                                                            | 13600                                                            | 40        | 275 |
| 33.25-29  | SHRL8      | 32         | 4S              | 54          | 43 | 33.6          | 853 | 81.9             | 2080 | 36.4                 | 925  | 52000                                                            | 23600                                                            | 65        | 450 | 33100                                                            | 15000                                                            | 47        | 325 |
| 33.25-35† | SHRL8      | 32         | 4S              | 54          | 43 | 33.7          | 856 | 88.4             | 2245 | 39.4                 | 1001 | 56800                                                            | 25750                                                            | 65        | 450 | 35300                                                            | 16000                                                            | 47        | 325 |
| 33.25-35† | SHRL8      | 38         | 4S              | 54          | 43 | 33.7          | 856 | 88.4             | 2245 | 39.4                 | 1001 | 61500                                                            | 28000                                                            | 76        | 525 | 39700                                                            | 18000                                                            | 58        | 400 |
| 33.5-33†  | SHRL8      | 32         | 4S              | 59          | 47 | 34.2          | 869 | 88.3             | 2243 | 39.7                 | 1008 | 56800                                                            | 25750                                                            | 65        | 425 | 36400                                                            | 16500                                                            | 47        | 325 |
| 37.25-35† | SHRL8      | 30         | 4S              | 60          | 48 | 38.6          | 980 | 94.1             | 2390 | 41.8                 | 1062 | 61500                                                            | 28000                                                            | 54        | 375 | 38600                                                            | 17500                                                            | 40        | 275 |
| 37.25-35† | SHRL8      | 36         | 4S              | 60          | 48 | 38.6          | 980 | 94.1             | 2390 | 41.8                 | 1062 | 68000                                                            | 30750                                                            | 65        | 450 | 43000                                                            | 19500                                                            | 47        | 325 |

\*Refer to conversion table for speeds other than 5 mph. For 30mph load ratings, see Goodyear OTR Engineering Data book.

\* 25 MPH Load

# 50 MPH Load

†Not for Highway Service – Rough Terrain Service Only



*Bias*



*Bias/Belted*



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