

TIRES

Cat Flexport™ Tires

Cat Flexport Tires

For Skid Steer Loaders and Wheel Loaders



COMFORTABLE. STABLE. DURABLE.

Created with operator comfort in mind, Flexport Tires use a series of elliptical-shaped ports molded through the outer ring of the sidewalls. The ports increase tire flexibility to produce a smoother, more cushioned ride on any surface—from waste and scrap to quarry and glass. The ports won't crush under the weight of a full bucket, and the innovative design also improves machine stability when lifting and carrying.

Features & Benefits

- Patented sidewall ports make the ride more comfortable for operators.
- Elliptical ports won't collapse under heavy loads, reducing stress points for longer wear life.
- Greater machine stability when carrying maximum loads.
- Deep tread delivers long wear life and excellent traction—on any surface.
- Tread pattern handles tough terrain, and allows easy, smooth transitions from unimproved to improved surfaces.
- Highest quality rubber compound manufactured to Caterpillar specifications means durability for longer wear life and a consistent product.
- Puncture-proof design puts an end to fixing flats.
- One-piece tire-and-rim design reduces tire-servicing costs.
- In compliance with CAT ROPS

The Cat Flexport Tires are designed specifically for your wheel loaders and skid steer loaders. Available in three different tread patterns— construction, smooth-tread and OTR (off the road).

Flexport Tire Tread Types

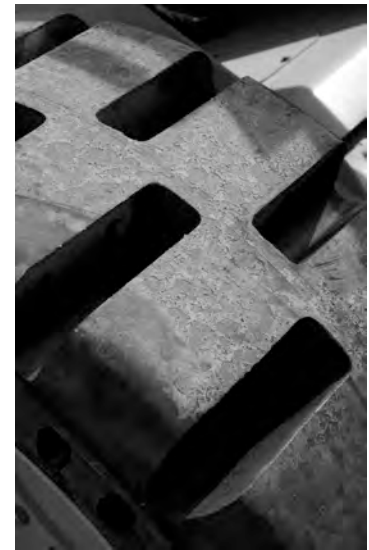
| Construction Tread | Smooth - Tread | Off the Road (OTR) |
|--------------------|----------------|--------------------|
|--------------------|----------------|--------------------|



Flexport Tires' construction tread design is the right choice for maximum performance in your toughest environments. It is designed for smaller machine applications where better traction is required.



Cat Flexport Tires Smooth-Tread design is ideal for special applications where debris is an issue like scrap yards, recycling centers and some waste transfer stations.



The OTR design has a block pattern that provides a degree of traction in applications where debris is not an issue.

| Applications | Flexport Construction | Flexport Smooth Tread | Flexport OTR |
|--------------------|-----------------------|-----------------------|--------------|
| Building & Farming | • | | • |
| Demolition | • | | |
| Hammering | • | | |
| Industrial & Waste | • | • | |
| Landscaping | • | | • |
| Loading | • | | • |
| Pavement Profiling | • | | |
| Quarry Cleanup | • | | |
| Recycling | • | • | |
| Scrap Yard | • | • | |
| Transfer Station | • | • | |

Cat Flexport™ Tires

Cat Flexport Tires for Skid Steer Loaders



Cat Flexport tires for Skid Steer Loaders are a 1-piece tire / rim design and are available in directional construction, smooth and OTR tread patterns.

For most applications, the machine width can be customized by altering the placement of the rim on the machine.

Cat Flexport tires are available on both new machines and from your Cat Dealer as service parts.

Flexport Assemblies for Skid Steer Loaders

| Flexport Tire Part Number | Machine Application | Available for First Fit | Available for Aftermarket | Tread Design | Flexport Size | Pneumatic Size Equivalent | Flexport Weight (kg) |
|---------------------------|---|-------------------------|---------------------------|--------------|---------------|---------------------------|----------------------|
| 329-6989 (LH) | 216B, 216B2, 216B3, 226B, 226B2, 226B3, 232B, 232B2, 232D, 236D, 242B, 242B2, 242B3, 242D | Y | Y | Construction | 31 x 6 x 10 | 10 x 16.5 | 112 |
| 329-6990 (RH) | | Y | Y | Construction | 31 x 6 x 10 | 10 x 16.5 | 112 |
| 329-6989 (LH) | 216B, 216B2, 216B3, 226B, 226B2, 226B3, 232B, 232B2, 232D, 236D, 242B, 242B2, 242B3, 242D | Y | Y | Construction | 31 x 6 x 10 | 10 x 16.5 | 112 |
| 329-6990 (RH) | | Y | Y | Construction | 31 x 6 x 10 | 10 x 16.5 | 112 |
| 345-7585 | 216B, 216B2, 216B3, 226B, 226B2, 226B3, 232B, 232B2, 242B, 242B2, 242B3 | — | Y | Smooth | 31 x 6 x 10 | 10 x 16.5 | 125 |
| 329-6783 (RH) | 236B, 236B2, 236B3, 246B, 246C, 246CQ, 246D, 248B, 252B, 252B3, 256C, 262B, 262C, 262C2, 262D, 268B, 272C (72" WIDTH) | Y | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 132 |
| 329-6784 (LH) | | Y | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 132 |
| 329-6783 (RH) | 272D (72" WIDTH), 272D XHP, 277C, 279C, 287C, 289C, 297C, 299C | Y | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 132 |
| 329-6784 (LH) | | Y | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 132 |
| 329-6785 | 236B, 236B2, 236B3, 246B, 246C, 246CQ, 246D, 248B, 252B, 252B3, 256C, 262B, 262C, 262C2, 268B, 272C, 272D, XHP | — | Y | Smooth | 33 x 6 x 11 | 12 x 16.5 | 149 |
| 324-33427 | 236B, 236B2, 236B3, 246B, 246C, 246CQ, 248B, 252B, 252B3, 256C, 262B, 262C, 262C2, 268B, 272C, 272D, XHP | — | Y | OTR | 33 x 6 x 11 | 12 x 16.5 | 140 |

Flexport Rims for Skid Steer Loaders

| Flexport Part Number | Rim Bolt Pattern (No. of Holes / Hole Dia. / Bolt Circle - mm) | Rim Pilot Hole Diameter - mm | Tire / Rim Assembly Offset | Tire / Rim Assembly to Machine Torque |
|----------------------|--|------------------------------|----------------------------|---------------------------------------|
| 329-6989 | 8, 17, 203.2 | 152.5 | 31.7 | 163 +/- 7 Nm |
| 329-6990 | | | | |
| 345-7585 | | | | |
| 329-6783 | | | | |
| 329-6784 | | | | |
| 329-6785 | | | | |
| 324-3427 | | | 44.5 | |

Cat Flexport Tires for Compact Wheel Loaders



Cat Flexport tires for Compact Wheel Loaders are a 1-piece tire / rim design and are available in directional construction, smooth and OTR tread patterns.

Cat Flexport tires are available on both new machines and from your Cat Dealer as service parts.

Flexport Assemblies for Compact Wheel Loaders

| Flexport Part Number | Machine Application | Available for First | Available for Aftermarket | Tread Design | Flexport Size | Pneumatic Size Equivalent | Flexport Weight (kg) |
|----------------------|--|---------------------|---------------------------|--------------|-----------------|---------------------------|----------------------|
| 329-7298 | 904B | — | Y | Smooth | 33 x 6 x 11 | 12 x 16.5 | 154 |
| 465-9047 (LH) | 904H, 903D | — | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 125 |
| 465-9048 (RH) | | — | Y | Construction | 33 x 6 x 11 | 12 x 16.5 | 125 |
| 327-8482 | 904H | — | Y | OTR | 33 x 6 x 11 | 12 x 16.5 | 150 |
| 315-7843 | 904H, 904H2, 906K, 906M, 907H, 907H2, 907K, 907M | Y | Y | OTR | 38 x 7 x 13.5 | 12.5 x 80/18 | 241 |
| 316-0016 | 908H | — | Y | OTR | 40 x 7 x 13.5 | 12.5 x 20 | 255 |
| 353-7103 | 914G | — | Y | OTR | 53.5 x 9 x 16.5 | 17.5 x 25 | 573 |
| 447-1131 | 914K, 914G2, 914M, 918M | Y | Y | OTR | 53.5 x 9 x 16.5 | 17.5 x 25 | 590 |

Flexport Rims for Compact Wheel Loaders

| Flexport Part Number | Rim Bolt Pattern (No. of Holes / Hole Dia. / Bolt Circle -mm) | Rim Pilot Diameter - mm | Tire / Rim Assembly Offset | Tire / Rim Assembly to Machine Torque |
|----------------------|---|-------------------------|----------------------------|---|
| 329-7298 | 6 / 22 / 203.2 | 152.4 | 55 | 520 +/- 70 Nm |
| 465-9048 | 6 / 21.5 / 205 | 161.8 | 16 | 300 Nm |
| 465-9047 | | | | |
| 327-8482 | | | | |
| 315-7843 | 8 / 21 / 275 | 221 | 47.5 | 360 +/- 25 |
| 316-0016 | 8 / 21 / 275 | 221 | 10 | 360 +/- 25 |
| 353-7103 | 8 / 26 / 200 | 147 | 53 | 300 +/- 40 Nm + additional turn of 60 +/- 5 deg |
| 447-1131 | 10 / 26 / 335 | 281 | 10 | 550 +/- 60 Nm |

Cat Flexport™ Tires

Cat Flexport Tires for Small Wheel Loaders



Cat Flexport tires for Small Wheel Loaders are a 1-piece tire / rim design and are available in smooth and OTR tread patterns. Fitment of a Cat Flexport tire on a Small Wheel Loader requires the use of an adaptor plate and hardware as shown. Cat Flexport tires are available from your Cat Dealer as service parts.

Flexport Assemblies for Small Wheel Loaders

| Flexport Part Number | Machine Application | Available for First Fit | Available for Aftermarket | Tread Design | Flexport Size | Pneumatic Size Equivalent | Flexport Weight (kg) |
|----------------------|--|-------------------------|---------------------------|--------------|------------------|---------------------------|----------------------|
| 324-3436 | 924K, 926M, 930H, 930K, 930M, 938K, 938M | Y | Y | OTR | 60.5 x 10.5 x 21 | 20.5 x 25 | 842 |
| 324-3437 | 924K, 926M, 930H, 930K, 930M, 938K, 938M | Y | Y | Smooth | 60.5 x 10.5 x 21 | 20.5 x 25 | 889 |

| Flexport Part Number | Machine Application | Cat Adaptor Disc | Blank Adaptor Disc | Adaptor Mounting Instructions | Adaptor Hardware | | | Adaptor Torque | Adaptor Order Bolt Pattern (No. of Holes / Hole Dis. / Bolt Circle - mm) | Adapter Disc Weight (kg) |
|----------------------|------------------------------|------------------|--------------------|----------------------------------|------------------|---------------|------------|----------------|--|--------------------------|
| | | | | | Bolt (x 20) | Washer (x 40) | Nut (x 20) | | | |
| 324-3436 | 924K, 926M, 930H, 930K, 930M | 336-8289 | 364-1287 | ASSEMBLE TO DEEP SIDE OF THE RIM | 451-4523 | 451-5656 | 451-4526 | 900 +/- 100 Nm | 20 / 26 / 6732 | 62 |
| 324-3436 | | | | | | | | | | |
| 324-3437 | 938G | 336-8291 | | | | | | | | 58 |
| 324-3436 | | | | | | | | | | |
| 324-3437 | 938K, 938M | 369-4675 | | | | | | | | 45 |
| 324-3437 | | | | | | | | | | |

NOTE

In certain machine configurations, Cat Flexport tires may cause the machine to exceed ROPS capacity. To be certain that the machine does not exceed ROPS, the machine should be weighed to verify that the ROPS limits will not be exceeded with Flexport Tires. The ROPS capacity can be found on the cab of the machine.

Cat Flexport Tires for Medium Wheel Loaders



Cat Flexport tires for Medium Wheel Loaders are a 1-piece tire / rim design and are available in smooth and OTR tread patterns.

Fitment of a Cat Flexport tire on a Medium Wheel Loader requires the use of an adapter plate and hardware as shown.

Cat Flexport tires are available from your Cat Dealer as service parts.

| Flexport Part Number | Machine Application | Available for First Fit | Available for Aftermarket | Tread Design | Flexport Size | Pneumatic Size Equivalent | Flexport Weight (kg) |
|----------------------|--|-------------------------|---------------------------|--------------|------------------|---------------------------|----------------------|
| 332-5712 | 950H, 950K, 950M | Y | Y | OTR | 65 x 13 x 25 | 23.5 x 25 | 1144 |
| | 962H, 962K, 962M | Y | Y | | | | |
| 324-3421 | 950H, 950K, 950M | Y | Y | Smooth | 65 x 13 x 25 | 23.5 x 25 | 1235 |
| | 962H, 962K, 962M | Y | Y | | | | |
| 316-0529 | 966H, 966K, 966KXE, 966M, 966MXE, 972H, 972K, 972M, 972MXE | Y | Y | OTR | 70 x 14 x 28 | 26.5 x 25 | 1533 |
| 322-9596 | 966H, 966K, 966KXE, 966M, 966MXE, 972H, 972K, 972M, 972MXE | Y | Y | Smooth | 70 x 14 x 28 | 26.5 x 25 | 1608 |
| 324-3432 | 980H/K | — | Y | OTR | 74.5 x 14 x 31.5 | 29.5 x 25 | 2034 |
| 324-3433 | 980H/K | — | Y | Smooth | 74.5 x 14 x 31.5 | 29.5 x 25 | 2170 |

| Flexport Part Number | Machine Application | Rim Part Number | Tire Rim & Adapter | | | |
|----------------------|---------------------|-----------------|--|--------------------------|--|--------|
| | | | Bolt Pattern (No. of Holes / Hole Dia. / Bolt Circle - mm) | Pilot Hole Diameter (mm) | to Axle Torque | Offset |
| 332-5712 | 950H/K, 962H/K | 323-1707 | 20 / 26 / 310 | 262 | 570 +/- 80 additional 60 +/- 5 degrees | 21.5 |
| 324-3431 | | | | | | |
| 316-0529 | 966H/K, 972H/K | 316-0527 | 20 / 26 / 375 | 327 | 570 +/- 80 additional 60 +/- 5 degrees | 0 |
| 322-9596 | | | | | | |
| 324-3432 | 980H/K | 323-1708 | 26 / 26 / 485 | 430 | 1000 +/- 25 Nm | 306 |
| 324-3433 | | | | | | |

| Flexport Part Number | Machine Application | Cat Adapter Disc | Blank Adapter Disc | Adapter Mounting Instructions | Adapter Hardware | | | Adapter Torque | Adapter Outer Bolt Pattern (No of Holes / Hole Disc / Bolt Circle -mm) | Adapter Disc Weight (kg) |
|----------------------|--|------------------|--------------------|----------------------------------|------------------|---------------|------------|----------------|--|--------------------------|
| | | | | | Bolt (x 20) | Washer (x 40) | Nut (x 20) | | | |
| 332-5712 | 950H, 950K, | 364-1289 | 336-8295 | ASSEMBLE TO DEEP SIDE OF THE RIM | 7X-2577 | 267-3507 | 268-8262 | 900 +/- 100 Nm | 20 / 26 / 673.1 | 58 |
| 324-3431 | 950M, 962H, 962K, 962M | | | | | | | | | |
| 316-0529 | 966H, 966K, | 364-1290 | 316-0526 | | | | | | 20 / 26 / 625 | 44 |
| 322-9596 | 966KXE, 966M, 966MXE, 972H, 972K, 972M, 972MXE | | | | | | | | | |

NOTE

In certain machine configurations, Cat Flexport tires may cause the machine to exceed ROPS capacity. To be certain that the machine does not exceed ROPS, the machine should be weighed to verify that the ROPS limits will not be exceeded with Flexport Tires. The ROPS capacity can be found on the cab of the machine.---

Cat Flexport™ Tires

Head-to-Head Comparison Results



Flexport elliptical design for superior to round design

| | |
|--|---|
| | <p><i>Other tire companies manufacture tires with round holes.</i></p> <ul style="list-style-type: none">• The round design easily collapses into a flat shape under a load, which creates corners that cause "pinch" or "stress" points.• Stress point damage will typically result in cracking and chunking of a tire. |
| | <p><i>Caterpillar designed Flexport Tires with elliptical-shaped ports.</i></p> <ul style="list-style-type: none">• Flexport's elliptical ports are designed not to crush when compressed by heavy weight.• Because the ports don't crush, this reduces stress points—and increases wear life. |

| | | | | |
|--------------------------|----|-----|-----|------|
| Load | 0% | 25% | 50% | 100% |
| Industry Round Vent | | | | |
| Flexport Elliptical Vent | | | | |

Premium Conventional Tires



Cat Premium Conventional tires are engineered to deliver the trademark Cat durability—which says a lot. Skid steer sizes are equipped with the industry's deepest tread depth, thickest side wall (on a premium conventional model), and heaviest rim guard. Cat tires outperform the competition.

Advantages

- Self-cleaning, open tread design for reduced maintenance time
- Extra large, tapered lugs for traction in slippery conditions and maximum wear life
- Dual side wall construction for puncture and tear protection
- An advanced blend of natural and synthetic rubber and a reinforced bead area for maximum wear life
- Heavy rim guard reduces potential for damage to tire bead and wheel flange

Applications: Highly Recommended

- Dry Soil
- Snow

Applications: Recommended

- Rock & Shale
- Quarries
- Rocky Soil
- Wet Soil
- Sandy Soil

| Part Number | Tire Width | Wheel Diameter | Ply Rating | Inflated Dimensions | | | Load Specifications @ 5 mph | | | Maximum Load | Tread Depth |
|--------------------|---------------------|---------------------|------------|---------------------|---------------------|-----------------------|-----------------------------|---------------------|------------------------|-------------------|---------------------|
| | | | | Rim Width | Section Width | Outside Diameter | Maximum Inflation | Suggested Inflation | Suggested Inflation | | |
| Skid Steer Loaders | | | | | | | | | | | |
| 185-9932 | 254 mm (10 in) | 419 mm (16.5) | 8 | 209 mm (8.2 in) | 271 mm (10.7 in) | 784 mm (30.9 in) | 413kPa (60 psi) | 310 kPa (45 psi) | 1,800 kg (4,145 lb) | 24 kg (52 lb) | 19 mm (24/32) |
| 185-9933 | 304 mm (12 in) | 419 mm (16.5 in) | 10 | 247 mm (9.7 in) | 312 mm (12.3 in) | 838 mm (33 in) | 448 kPa (65 psi) | 310 kPa (45 psi) | 2,542 kg (5,604 lb) | 35 kg (77 lb) | 21 mm (26/32 in) |
| 238-7740 | 177 mm (7 in) | 381 mm (15 in) | 6 | 139 mm (5.5 in) | 203 mm (8 in) | 759 mm (29.9 in) | 413 kPa (60 psi) | — | 15 kg (34 lb) | 15 kg (34 lb) | 14 mm (18/32 in) |
| Backhoe Loaders | | | | | | | | | | | |
| 357-1994 | 317 mm (12.5 in) | 457 mm (18 in) | 10 | 228 mm (9 in) | 304 mm (12 in) | 985 mm (38.8 in) | 317 kPa (46 psi) | 275 kPa (40 psi) | 38 kg (85 lb) | 38 kg (85 lb) | 25 mm (1 in) |
| 357-1995 | 467 mm (18 in) | 660 mm (26 in) | 12 | 406 mm (16 in) | 477 mm (18.8 in) | 1,417 mm (55.8 in) | 220 kPs (32 psi) | 193 kPa (28 psi) | 98 kg (217 lb) | 98 kg (217 lb) | 28 mm (34/32 in) |
| 357-1996 | 429 mm (16.9 in) | 711 mm (28 in) | 12 | 381 mm (15 in) | 442 mm (17.4 in) | 1,386 mm (54.6 in) | 262 kPa (33 psi) | 227 kPa (33 psi) | 85 kg (187 lb) | 85 kg (187 lb) | 27 mm (35/32 in) |
| Telehandlers | | | | | | | | | | | |
| 208-8512 | 394 mm (15.5 in) | 635 mm (25 in) | — | 304 mm (12 in) | 425 mm (16.7 in) | 1,316 mm (51.8 in) | 399 kPa (58 psi) | 372 kPa (54 psi) | 88 kg (195 lb) | 88 kg (195 lb) | 28 mm (34/32 in) |
| 281-6590 | 330 mm (13 in) | 609 mm (24 in) | 12 | 203 mm (8 in) | 360 mm (14.2 in) | 1,392 mm (54.8 in) | 448 kPa (58 psi) | 339 kPa (58 psi) | 2,721 kg (6,000 lb) | 73 kg (161 lb) | 23 mm (29/32 in) |
| 281-6591 | 355 mm (14 in) | 609 mm (24 in) | 12 | 254 mm (10 in) | 390 mm (15.4 in) | 1,392 mm (54.8 in) | 427 kPa (65 psi) | 372 kPa (54 psi) | 3,084 kg (6,800 lb) | 92 kg (203 lb) | 25 mm (1 in) |

Cat Pneumatic Tires

XD Tires

The XD design is tough through and through. From the deep tread and ultra heavy side walls to the extra large rim guard, the XD equips your skid steer to maneuver effectively in the most extreme applications. In fact, the features that make the XD so tough also make it 26 percent heavier. Concrete and demolition, quarries, and asphalt recycling jobs are just some of the rigorous environments where the XD is the clear choice.



Advantages

- 14 ply rating enhances tear and puncture resistance
- 40 percent deeper tread depth than Premium Conventional model ensures long tire life on rough terrain
- Less void between the tread lugs reduces wear by spreading it across a larger surface area
- Superior carcass strength allows the tire to bear up to 1,300 lbs more than competitive models

Applications: Highly Recommended

- Asphalt
- Bricks
- Sand Stone
- Rock & Shale
- Quarries
- Rocky Soil

Applications Recommended

- Concrete
- Scrap Yard
- Gravel
- Dry Soil
- Wet Soil

| Part Number | Tire Width | Wheel Diameter | Ply Rating | Inflated Dimension | | | Load Specifications @ 5 mph | | | Tire Weight | Tire Depth |
|-------------|-------------------|---------------------|------------|---------------------|---------------------|---------------------|-----------------------------|---------------------|------------------------|-------------------|---------------------|
| | | | | Rim Width | Section Width | Outside Diameter | Maximum Inflation | Suggested Inflation | Maximum Load | | |
| 222-3962 | 254 mm (10 in) | 419 mm (16.5 in) | 10 | 209 mm (8.25 in) | 264 mm (10.4 in) | 777 mm (30.6 in) | 517 kPa (75 psi) | 275 kPa (40 psi) | 1,968 kg (4,340 lb) | 37 kg (81 lb) | 35 mm (44/32 in) |
| 222-3963 | 305 mm (12 in) | 419 mm (16.5 in) | 14 | 247 mm (9.74 in) | 312 mm (12.3 in) | 830 mm (32.7 in) | 621 kPa (90 psi) | 345 kPa (50 psi) | 2,540 kg (5,600 lb) | 48 kb (105 lb) | 35 m (44/32 in) |

Premium Conventional Flotation Tires



For work in soft terrain, such as at a nursery, in sand, or some landscape sites, use Cat Premium Conventional Flotation tires. A new industry trend, the flotation design can replace the use of tracks in some applications. Cat Premium Conventional Flotation tires are constructed with the same rugged durability as Cat Premium Conventional tires, but are engineered specifically to create less ground pressure.

The flotation tire design incorporates the traditional lug pattern with a wider footprint to provide a lower ground pressure.

Tire assembly diameter is either 31 or 33 inches, depending on the machine model. The wheel bolt holes are an eight hole pattern on an eight inch bolt circle. This wheel design has an offset of 1.75 inches.

The flotation tires are designed to stay within the larger bucket widths of the Cat machines (66 inch bucket use for 216, 226, 28, 232, and 242 Models or 72 inch bucket use for 236, 246, 248, 252, 262, 268, and 272 Models). The 33-inch flotation tire is also compatible with the 904.

The Cat flotation tire is made like the premium conventional tire, except the tire width is 15.5 inches instead of 10 or 12 inches.

Advantages

- Self-cleaning, open tread design for reduced maintenance time
- Extra large, tapered lugs for traction in slippery conditions and maximum wear life
- Dual side wall construction for puncture and tear protection
- An advanced blend of natural and synthetic rubber and a reinforced bead area for maximum wear life
- Heavy rim guard reduces potential for damage to tie bead and wheel flange
- Wider footprint for better load distribution
- Stable ride in soft terrain without sinking
- Heavier, 12-ply rating for greater load carrying capacity

Applications: Highly Recommended

- Wet Soil
- Sandy Soil
- Mud

Applications: Recommended

- Rocky Soil
- Dry Soil
- Snow

| Part Number | Tire Width | Wheel Diameter | Ply Rating | Inflated Dimensions | | | Load Specifications @ 5 mph | | | Tire Weight | Tread Depth |
|-------------|---------------------|---------------------|------------|---------------------|-------------------|-------------------|-----------------------------|---------------------|------------------------|-----------------|---------------------|
| | | | | Rim Width | Section Width | Outside Diameter | Maximum Inflation | Suggested Inflation | Maximum load | | |
| 199-5436 | 393 mm (15.5 in) | 419 mm (16.5 in) | 8 | 304 mm (12 in) | 381 mm (15 in) | 787 mm (31 in) | 241 kPa (35 psi) | 206 kPa (30 psi) | 2,032 kg (4,480 lb) | 28kg (62 lb) | 19 mm (24/32 in) |
| 199-5440 | 393 mm (15.5 in) | 419 mm (16.5 in) | 12 | 304 mm (12 in) | 381 mm (15 in) | 838 mm (33 in) | 379 kPa (55 psi) | 310 kPa (45 psi) | 2,294 kg (6,490 lb) | 38 kg (85lb) | 21 mm (26/32 in) |

