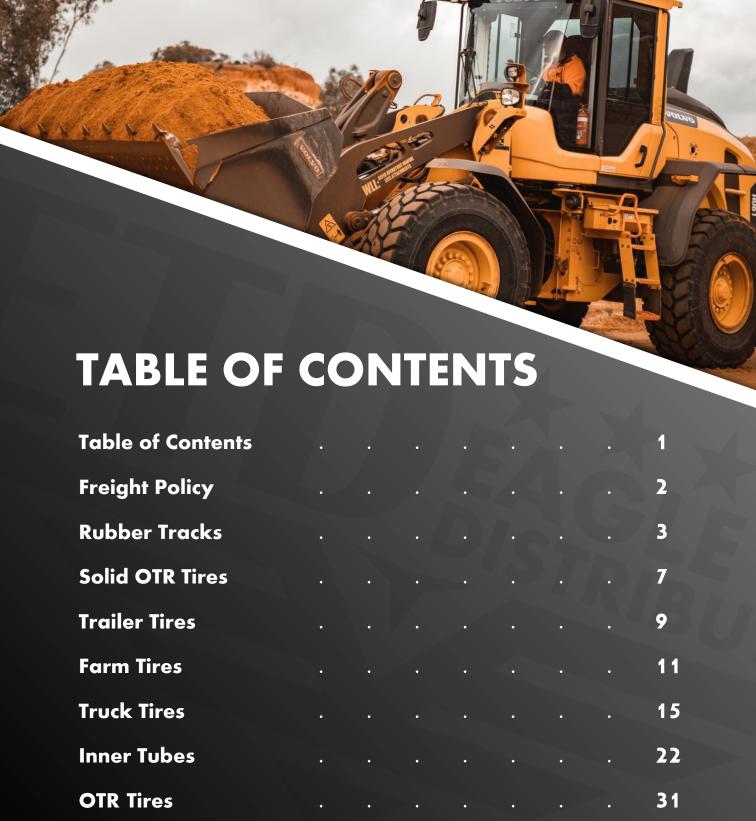








ETD WHOLESALE PRODUCT CATALOG



36

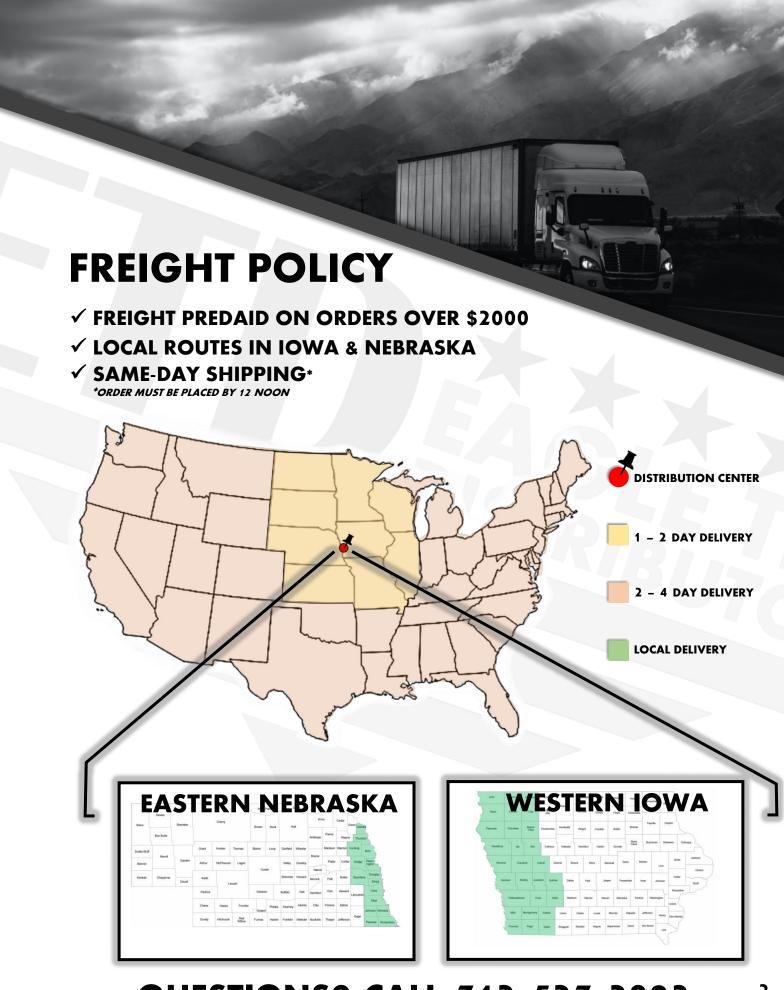
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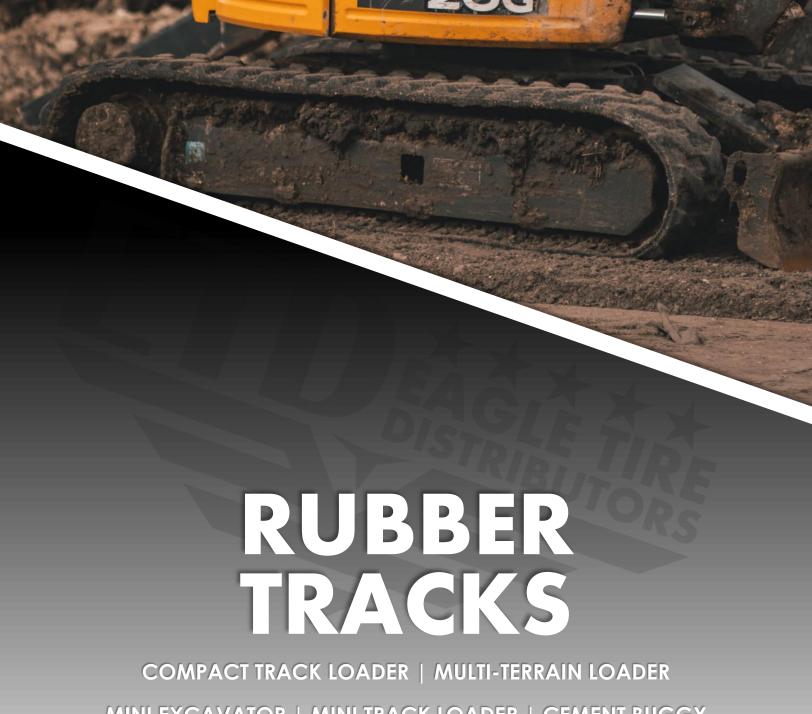
44

ATV Tires

Industrial

Lawn & Garden





MINI EXCAVATOR | MINI TRACK LOADER | CEMENT BUGGY







C-LUG TREAD PATTERN

BAT

HEAVY DUTY "C" SHAPED LUGS PROVIDE GREAT TRACTION, WHILE OFFERING DURRABILITY, STABILITY & A LONG WEAR LIFE. THIS TREAD PATTERN IS BEST FOR USE ON CONSTRUCTION SITES, OR SURFACES SUCH AS CRUSHED ROCK & GRAVEL.





"Z" TREAD PATTERN



THIS TREAD PATTERN IS OUR MOST AGGRESSIVE, AND WILL OFFER THE BEST TRACTION IN MUD, DIRT & SNOW. THIS IS OUR GO-TO RECOMMENDATION FOR FARM USE, LANDSCAPE & ANYWHERE YOU MIGHT REQUIRE ADDITIONAL TRACTION.







"NMC" MTL TRACKS (NON-METAL CORE)

THIS TRACK OPTION IS ONLY COMPATIBLE WITH SOME MACHINES FROM CAT, ASV ETC. WITH FAR LESS GROUND PRESSURE COMPARED TO STANDARD CTL TRACKS, THESE TRACKS ARE TYPICALLY USED ON TURF AND OTHER DELICATE USE SCENARIOS.





MINI RUBBER TRACKS



WE STOCK TRACKS FOR MINI TRACK MACHINES SUCH AS WALK-BEHIND SKID LOADERS, CEMENT BUGGIES, TRENCHERS & LIFTS. COMMON TREAD PATTERNS FOR THESE MACHINES INCLUDE THE BLOCK PATTERN, "S" LUG AND MORE.







RUBBER TRACKS SKID LOADER • MINI EXCAVATOR



MINI EXCAVATOR TRACKS

WITH HEAVY DUTY "V" SHAPED EXCAVATOR BARS, THESE TRACKS PROVIDE BEST TRACTION AND LONG WEAR ON SMALL & MEDIUM EXCAVATORS.





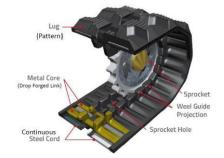


HOW DO TRACKS WORK?

Rubber Tracks consist of three main components - The links, the steel cords & the rubber tread.



Continuous Steel Cords Metal Core (Drop Forged Link)



Drop Forged Links

At the heart of our rubber tracks are the metal cores or drop forged links that the sprocket connects with to turn the track. These metal links along with the steel cords make up the bulk of the weight & strength of our tracks.

Continuous Steel Cords

Along with the metal links, there are also steel cords that run the entire length of the track. These cords help stabilize the track, while building to the overall strength.

Rubber & Tread

The steel cords and links are coated in a reinforced rubber compound, which also is where you get the different tread patterns for different uses.

RUBBER TRACKS SKID LOADER • MINI EXCAVATOR

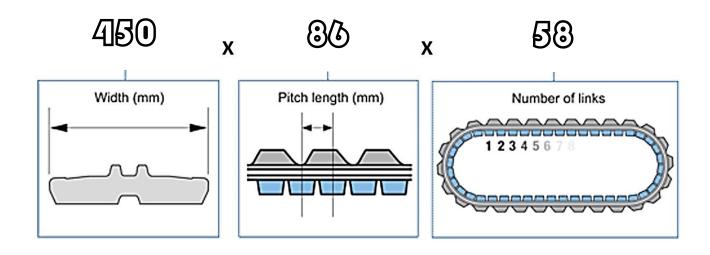
SIZING RUBBER TRACKS

Rubber tracks are sized using 3 key metrics ...

These are: Width, Pitch & Number of Links

- 1) Width shown in millimeters (i.e. 300, 320, 400 or 450 etc.) tracks that are 400mm wide are commonly listed as 16" wide & 450mm tracks are usually listed as 18" wide.
- 2) Pitch also measured in millimeters, this is the distance between the links (i.e. 52.5, 86 etc.)
- 3) **Number of links** this is a simple count on the total number of links (i.e. 52, 56, 58, 60, 80 etc.) The more links there are, the larger the track will be!

An example would be 450x86x58 this means the track is 18" wide, has an 86mm space between the links & has a total of 58 links. This is a common size, and can be found on many machines from Bobcat, CAT, JCB, Kubota, Case, John Deere, Takeuchi & more!







SOLID OTR TIRES SKID LOADER • TELEHANDLER • GRADER



TRAXTER SSK-03 //TRIDENT

THE TRAXTER SSK-03 IS ENGINEERED FOR DURABILITY AND PERFORMANCE. WITH ITS DEEP TREAD AND R-4 STYLE DESIGN, IT DELIVERS SUPERIOR TRACTION AND STABILITY ON ANY TERRAIN. PLUS, ITS FLAT-PROOF SOLID CONSTRUCTION ENSURES UNINTERRUPTED OPERATION, WHILE THE APERTURE CUSHIONS PROVIDE A SMOOTH RIDE.

AVAILBLE SIZES 30x10-16 (10x16.5)



TRAXTER SSK-02 | TRIDENT

OUR TOUGHEST SKID STEER TIRE YET. BUILT FOR HEAVY-DUTY APPLICATIONS, THIS TIRE SETS THE STANDARD FOR DURABILITY AND STRENGTH. WITH ITS ROBUST CONSTRUCTION AND DEEP TREAD DESIGN, THE SSK-02 DELIVERS UNMATCHED TRACTION AND STABILITY, EVEN IN THE MOST DEMANDING ENVIRONMENTS. THIS SOLID TIRE CAN LAST AS MUCH AS 5 TIMES AS LONG A STANDARD PNUMATIC TIRE.

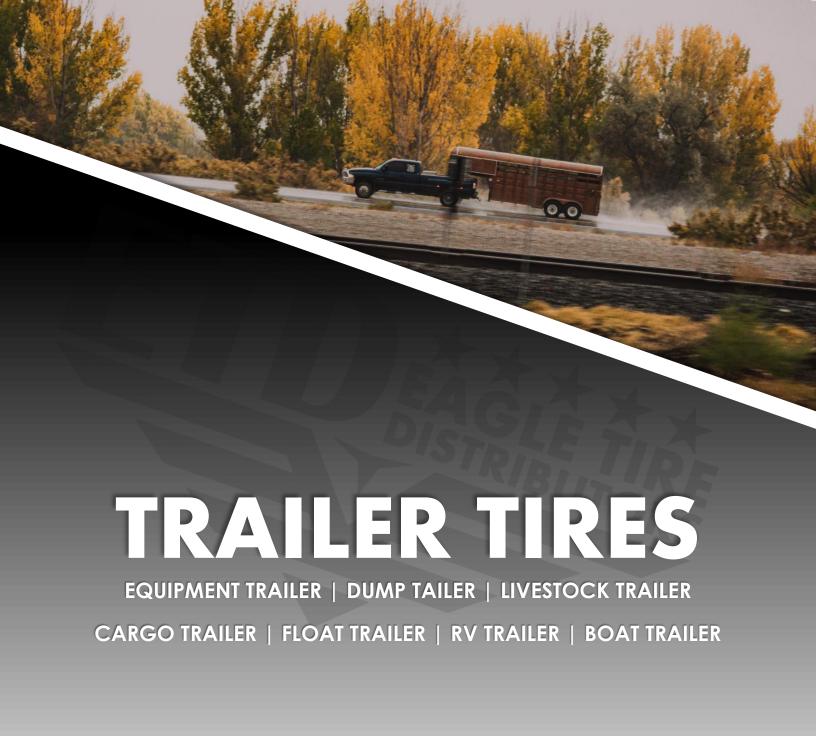
AVAILABLE SIZES	
33x12-20 (12x16.5)	13.00-24
36.5x12-20 (14x17.5)	14.00-24



TRAXTER SSK-01 //TRIDENT

INTRODUCING THE SSK-01: THE GO-TO SKID STEER TIRE FOR SOLID SURFACES. WITH FEWER TREAD BARS, THIS TIRE IS OPTIMIZED FOR USE ON SMOOTH TERRAIN WHERE OFF-ROAD TRACTION ISN'T ESSENTIAL. YOU'RE LOOKING FOR A RELIABLE TIRE THAT EXCELS ON SOLID SURFACES, AND LASTS AN EXTREMLY LONG TIME, LOOK NO FURTHER THAN THE SSK-01

AVAILABLE SIZES
33X12-20 (12X16.5)





TRAILER TIRES EQUIPMENT TRAILERS • DUMP TRAILERS • LIVESTOCK TRAILERS • CARGO TRAILERS • FLOAT TRAILERS

ELEVATE YOUR TOWING EXPERIENCE WITH OUR PREMIUM TRAILER TIRES FROM FREEDOM HAULER, WESTLAKE, AND FORERUNNER. AVAILABLE IN BOTH STANDARD DUTY AND ALL-STEEL CONSTRUCTION, THESE TIRES PROMISE UNMATCHED DURABILITY AND RELIABILITY FOR EVERY HAUL. UPGRADE YOUR TRAILER'S PERFORMANCE AND SAFETY WITH OUR TRUSTED SELECTION!











R

ST225/75R15	10 PLY
ST225/75R15	12 PLY
*ST225/75R15	14 PLY
ST235/80R16	10 PLY
*ST235/80R16	14 PLY
*ST235/80R16	16 PLY
ST235/85R16	12 PLY
*ST235/85R16	14 PLY
ST235/85R16	12 PLY

*Al	l Steel
-----	---------

ST175/80R13	6 PLY
ST205/75R14	8 PLY
ST215/75R14	6 PLY
ST205/75R15	8 PLY
ST225/75R15	10 PLY
ST235/80R16	10 PLY
ST235/85R16	10 PLY
*ST235/80R16	14 PLY
*ST235/85R16	14 PLY

^{*}All Steel

4.80-8	6 PLY
5.70-8	6 PLY
4.80-12	6 PLY
5.30-12	6 PLY
16.5X6.50-8	6 PLY
18.5X8.50-8	6 PLY
20.5X8.0-10	10 PLY
8-14.5	14 PLY

WE ALSO OFFER TRAILER TIRE & WHEEL ASSEMBLIES

YOUR OPTION OF TIRE MOUNTED ON A TRAILER WHEEL - WE STOCK MANY SIZES & BOLT PATTERNS







FARM TIRES

TRACTOR REARS & FRONTS • IMPLEMENT TIRES • WAGON TIRES



TDR 800

- Low soil compaction
- High traction
- Excellent driving experience

COMMON SIZES:

- 480/80R42
- 480/80R46
- 480/80R50



ASCENSO

ASCENSO





TDR 850

- Low soil compaction
- High traction
- Excellent driving experience

COMMON SIZES:

- 380/85R28 420/85R28
- 380/85R30 520/85R38
- 380/85R34 460/85R38







XLR 880

- Maximum performance in field and on road operations
- Ensure better self-cleaning and maximum traction
- Provides safe and comfortable ride at high speeds

COMMON SIZES:

- 710/70R38
- 710/70R42







FARM TIRES

TRACTOR REARS & FRONTS • IMPLEMENT TIRES • WAGON TIRES



ASCENSO



TDB 120

- Optimum traction
- Resistance to external damage
- Comfortable ride

COMMON SIZES:

14.9-24 -13.6-38 16.9-34 16.9-38 18.4-34 18.4-38





ASCENSO



FTB 190

- Minimum soil compaction
- Excellent traction & self-cleaning properties
- High load-carrying capacity

COMMON SIZES:

- 550/45-22.5
- 600/50-22.5
- 700/40-22.5





ASCENSO



SPB 260

- Large Tread Area
- Optimized Diamond Lug Pattern with Sipes
- Good Rubber Coverage on Tread Base

COMMON SIZES:

- 23.1-26
- 620/75-30
- 650/75-32





FARM TIRES

TRACTOR REARS & FRONTS • IMPLEMENT TIRES • WAGON TIRES



TSB 110

- Ease in steering
- Longer tyre life
- Resistance to puncture

COMMON SIZES

- 6.50-16
- 10.00-16
- 11.00-16









TSB 112

- Provides Ease in steering.
- Better Manoeuvring

COMMON SIZES:

- 11L-15
- 10.00-16
- 11.00-16







USED TIRES

We offer an assortment of used farm & wagon tires.

Ask about our wagon tire & wheel assemblies



WE ALSO STOCK MANY OTHER BRANDS, SIZES & STYLES. ASK YOUR REP OR GIVE US A CALL IF YOU HAVE QUESTIONS!





Model: CR960 WEST LAKE

Class: Long Haul • All-Position

- Wider tread spreads load over a larger area, promoting long, even wear in steer and free-rolling wheel position.
- Straight simple rib pattern improves even wearing and efficient water evacuation for excellent wet traction and handling.
- Cross rib sipes slice through water for solid control on wet roads.
- Decoupling tread design suitable for long-distance travel.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
11R22.5-14 TL	17.9	8.25	10.98	41.5	6175/5840	105
11R22.5-16 TL	17.9	8.25	10.98	41.5	6940/6390	123
295/80R22.5-16 TL	18.9	9	11.73	41.1	7390/6780	120
295/80R22.5-18 TL	18.9	9	11.73	41.1	7830/7160	131
315/80R22.5-18 TL	18.9	9	12.28	42.36	8270/7610	120
315/80R22.5-20 TL	18.9	9	12.28	42.36	9090/8270	130
11R24.5-14 TL	17.9	8.25	10.98	43.46	6610/6005	105
11R24.5-16 TL	17.9	8.25	10.98	43.46	7160/6610	120



Model: CR976A WEST LAKE

Class: Long Haul • All-Position

- Five ribs with four wide, straight grooves for precise handling and outstanding traction.
- Stone rejector platforms prevent stones from lodging in grooves and drilling into belts.
- Shallower tread depth helps to resist tread squirm and irregular wear forces for exceptionally long mileage.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
385/65R22.5-18 TL	CR976A	19.6	158L(160K)	11.75	15.31	42.20
385/65R22.5-20 TL	CR976A	19.6	160K(158L)	11.75	15.31	42.20
425/65R22.5-20 TL	CR976A	18.9	165K	12.25	16.93	44.25
445/65R22.5-20 TL	CR976A	18.9	169K	13	17.48	45.28
9.00R20-16	CR976A	18.3	144/142K	7	10.20	40.12
10.00R20-16	CR976A	18.9	146/143K	7.5	10.94	41.50
10.00R20-18	CR976A	18.9	149/146J	7.5	10.94	41.50
11.00R20-18 TT	CR976A	19.6	152/149K	8	11.54	42.72
12.00R20-18	CR976A	21.4	154/151K	8.5	12.40	44.29
12.00R20-20	CR976A	21.4	156/153J	8.5	12.40	44.29
215/75R17.5-16 TL	CR976A	15.8	135/133J	6	8.31	30.20
225/70R19.5-14 TL	CR976A	16.4	128/126M	6.75	8.90	31.93
245/70R19.5-14 TL	CR976A	16.4	133/131M	7.5	9.76	33.03



Model: CR926

Class: Mixed Service • All-Position

- 3 circumferential grooves ensure good directional stability, even wear and smooth ride.
- Heavy siping provides good braking stability and high lateral traction on wet and dry surface.
- Improved tread compound helps resist tears and ensure good mileage in on and off-road use.
- Sidewall reinforcing ribs protects against impacts and scuffing.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
11R22.5-14 TL	21.2	8.25	10.98	41.5	6175/5840	105
11R22.5-16 TL	21.2	8.25	10.98	41.5	6940/6390	123
11R22.5-18 TL	21.2	8.25	10.98	41.5	7160/6610	135
295/80R22.5-16 TL	20.2	9	11.73	41.1	7390/6780	120
295/80R22.5-18 TL	20.2	9	11.73	41.1	7830/7160	131
11R24.5-14 TL	21.2	8.25	10.98	43.46	6610/6005	105
11R24.5-16 TL	21.2	8.25	10.98	43.46	7160/6610	120
12.00R24-20 TL	23.9	8.5	12.4	48.27	9920/9090	131
315/80R22.5-18 TL	20.9	9	12.28	42.36	8270/7610	120
315/80R22.5-20 TL	20.9	9	12.28	42.36	9090/8270	130



Model: CM983

Class: Long Haul • Drive Tire

- Wide and deep tread helps to promote even wear and long tread life resulting in low cost per mile.
- Solid close shoulder ribs help to improve even wear.
- Three deep grooves evacuate water efficiently for traction.
- Strong casing resists cuts and punctures for enhanced toughness and long casing life.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
10.00R20-16	22.7	7.5	10.94	41.5	6610/6005	120
10.00R20-18	22.7	7.5	10.94	41.5	7160/6610	135
225/70R19.5-14	19.6	6.75	8.9	31.93	3970/3750	110
11R22.5-14	26	8.25	10.98	41.93	6175/5840	105
11R22.5-16	26	8.25	10.98	41.93	6940/6390	123
295/75R22.5-14	26	9	11.73	40.16	6175/5675	110
11R24.5-14	26	8.25	10.98	43.94	6610/6005	105
11R24.5-16	26	8.25	10.98	43.94	7160/6610	120
285/75R24.5-14	26	8.25	11.14	41.57	6175/5675	110





Model: CM980 WEST LAKE

Class: Regional • Open Shoulder Drive Tire

- Wide and deep tread enhances cost per mileage, driving, stability and traction on highway application.
- Aggressive tread blocks helps to increase wet traction.
- Strong open shoulder produces powerful traction.
- Suitable for single axle vehicles.
- Unique tread pattern design offers optimal handling performance and excellent ride comfort.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
11R22.5-14 TL	28.5	8.25	10.98	41.93	6175/5840	105
11R22.5-16 TL	28.5	8.25	10.98	41.93	6940/6390	123
11R24.5-14 TL	28.5	8.25	10.98	43.94	6610/6005	105
11R24.5-16 TL	28.5	8.25	10.98	43.94	7160/6610	120

TRUCK TIRES

DRIVE TIRES • STEER TIRES • ALL-POSITION TIRES



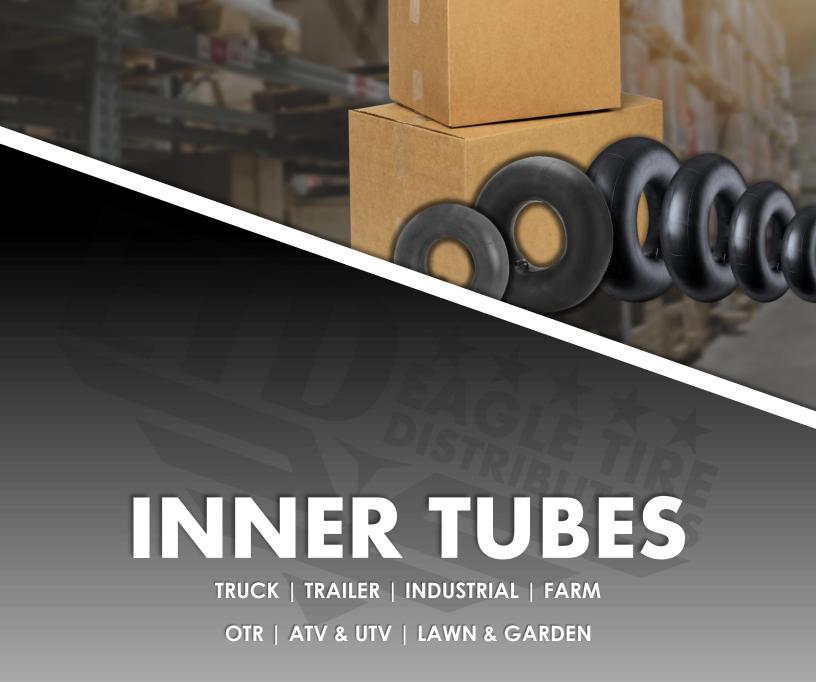
Model: CR989

WEST LAKE

Class: Long Haul • Steer Tire

- Five ribs with four wide, straight grooves for precise handling and outstanding traction.
- Decoupling tread design suitable for long-distance travel.
- Applicable for steer and free-rolling wheel position.

AVAILIBLE SIZES	TREAD DEPTH (32-IN)	RIM SIZE	SECTION WIDTH (in)	DIAMETER (in)	LOAD (lbs.)	PSI
11R22.5-14 TL	17.9	8.25	10.98	41.5	6175/5840	105
11R22.5-16 TL	17.9	8.25	10.98	41.5	6940/6390	123
295/75R22.5-14 TL	17.9	9	11.73	39.92	6175/5675	110
11R24.5-14 TL	18.9	8.25	10.98	43.46	6610/6005	105
11R24.5-16 TL	18.9	8.25	10.98	43.46	7160/6610	120
285/75R24.5-14 TL	18.9	8.25	11.14	41.34	6175/5675	110





PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
RADIAL PASSENGER	·		
01001	ER-12/13	TR13	10
01009	FR-13/14	TR13	10
01006	FR-15	TR13	10
01003	GR-13/14/15	TR13	10
01004	KR-14/15	TR13	10
01002	FR-12/13	TR13	10
01005	MR-14/15	TR13	10
01007	GR13/14/15	TR15	10
01008	GR/KR-16	TR13	10
01010	GR/KR-16	TR15CW	10
RADIAL LIGHT TRUCK			
11012	LT195/75R-14	TR13CW	10
11001	GR/HR78-15LT	TR13CW	10
11002	7.00/7.50R-15LT	TR150	10
11019	6.00/6.50R-16LT	TR150	10
11020	6.00/6.50R-16LT	TR15CW	10
11013	6.00/6.50R-16LT	TR440	10
11004	7.00/7.50R-16LT	TR150	10
11014	7.00/7.50R-16LT	TR135	10
11015	7.00/7.50R-16LT	TR13	10
11010	7.00/7.50R-16LT	TR440	10
11003	7.00/7.50R-16LT	TR13CW	10
11005	7.00/7.50R-16LT	TR15CW	10
11016	7.00/7.50R-17/18LT ON CENTER	TR440	6
11011	7.00/7.50R-17/18LT	TR440	6
11017	6.00R-14LT	TR440	10
11018	14/35/36.5R-15/16/16.5LT	TR13	2
11021	8.25/9.00R-16LT	TR440	10
RADIAL RV AND WIDE BASE	TRUCK		
21011	9R-15LT	TR13	6
21010	10/11R-15LT	TR13	6
21012	12R-15LT	TR13	6
21013	35x12.50R-15LT	TR13	8
21001	8.00/8.75R-16.5LT	TR15CW	10
21002	9.50/10R-16.5LT	TR15CW	10
21003	12R-16.5LT	TR15CW	6

PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
RADIAL MEDIUM AND HEAV	YY TRUCK		
31001	7.50R-20	TR441	4
31002	8.25R-20	TR442	4
31004	9.00R-20	TR443	4
31006	10.00R20	TR444	4
31008	11.00R-20 13/80R-20	TR444	4
31009	12.00R-20 14/80R-20	TR444	4
31010	13.00/14.00R-20/21	TR445	2
31012	10.00R-22	TR444	4
31025	11.00/12.00R-24/25 HD/NR Mining	TR444	2
31014	11.00R-22	TR444	4
31015	11.00/12.00R-24/25	TR444	2
31016	13.00/14.00R-24/25	TR445	2
31017	16.00R-20/18.00R-20	TR445	1
RADIAL LOW PLATFORM TR	AILER		
11006	7.00/7.50R-15TR	TR440	10
11007	8.25R-15 TR	TR444	4
11008	9.00/10.00/11.00R-15 TR	TR444	2
RADIAL HEAVY DUTY INDUS	TRIAL		
62500	6.90/6.00R-9	JS2	10
62501	6.50/7.50R-10	JS2	10
62502	7.00R-12 NHS	TR440	10
62503	7.00/7.50R-15 NHS	TR440	6
62504	8.25R-15 NHS	TR440	4
62505	28x9R-15 NHS 8.15R-15 NHS	TR440	10
RADIAL HEAVY BASE TUBELL	T		
21019	7/8R-17.5	TR300	4
21020	10R-17.5	TR15CW	6
21021	14R-17.5	TR15CW	2
21022	14R-17.5 Radial Truck Tube	TR218A	4
21023	14R-17.5 Radial Truck Tube	TR300	4
21008	8/9 R-19.5	TR300	4
21014	15/16.5R-19.5	TR300	1
21004	15R - 19.5	TR218A	1
21015	8/9R-22.5	TR300	4
21016	10R-22.5	TR300	2

RADIAL HEAVY BASE TUBELESS TRUCK - Continued 21009	PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
TRISCW 1	RADIAL HEAVY BASE TUBE	LESS TRUCK - Continued		•
TRADIAL GRADER AND EARTHMOVER	21009	11/12/12.5R-22.5	TR300	2
RADIAL GRADER AND EARTHMOVER 52050 13.00/14.00R-24TG TR220A 2 52051 13.00/14.00R-24/25 SP-1000 2 52052 13.00/14.00R-24/25 TR20A 2 52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 2 52056 23.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 52061 23.5R-26 TRJ18A 2	21017	15/16.5/18R-22.5	TR15CW	1
52050 13.00/14.00R-24TG TR220A 2 52051 13.00/14.00R-24/25 SP-1000 2 52052 13.00/14.00R-24/25 TR20A 2 52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 2 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 4	21018	11/12R-24.5	TR300	2
52050 13.00/14.00R-24TG TR220A 2 52051 13.00/14.00R-24/25 SP-1000 2 52052 13.00/14.00R-24/25 TR20A 2 52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 2 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 4				
52051 13.00/14.00R-24/25 SP-1000 2 52052 13.00/14.00R-24/25 TR20A 2 52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 <	RADIAL GRADER AND EART	THMOVER		
52052 13.00/14.00R-24/25 TR20A 2 52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41006 1	52050	13.00/14.00R-24TG	TR220A	2
52030 15.5/17.5R-25 TRJ1175C 2 52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 8ADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 </th <th>52051</th> <th>13.00/14.00R-24/25</th> <th>SP-1000</th> <th>2</th>	52051	13.00/14.00R-24/25	SP-1000	2
52031 18.00R-33 TRJ1175C 1 52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 78060 20.5R-25 TRJ1175C 2 78071 2 2 78080 2 2 2 78090 2 2 2 2 78090 2 2 2 2 78090 <	52052	13.00/14.00R-24/25	TR220A	2
52053 16.00R-24/25 SP-1000 3 31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24	52030	15.5/17.5R-25	TRJ1175C	2
31019 16.00R24/25 TRJ1175C 1 52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4	52031	18.00R-33	TRJ1175C	1
52054 18.00R-24/25 SP-1000 2 52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52053	16.00R-24/25	SP-1000	3
52055 20.5R-25 SP-1000 1 52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	31019	16.00R24/25	TRJ1175C	1
52056 23.5R-25 SP-1000 1 52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 2 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52054	18.00R-24/25	SP-1000	2
52057 24/26R-25 SP-1000 1 52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52055	20.5R-25	SP-1000	1
52058 26.5R-25 SP-1000 1 52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52056	23.5R-25	SP-1000	1
52059 29.5R-25 SP-1000 1 52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52057	24/26R-25	SP-1000	1
52060 20.5R-25 TRJ1175C 2 52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52058	26.5R-25	SP-1000	1
52061 23.5R-25 TRJ1175C 2 RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52059	29.5R-25	SP-1000	1
RADIAL REAR FARM 41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52060	20.5R-25	TRJ1175C	2
41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	52061	23.5R-25	TRJ1175C	2
41023 11.2R24;12.4R24 TR218A 2 41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2				
41001 14.9/16.9/17.5LR-24 TR218A 2 41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	RADIAL REAR FARM			
41002 18.4/19.5/21LR-24 TR218A 3 41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41023	11.2R24;12.4R24	TR218A	
41035 19.5L-24 TR218A 2 41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41001	14.9/16.9/17.5LR-24	TR218A	
41003 13.6/14.9R-26 TR218A 2 41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41002	18.4/19.5/21LR-24	TR218A	3
41005 23.1R-26 TR218A 2 41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41035	19.5L-24	TR218A	
41036 28LR-26 TR218A 1 41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41003	13.6/14.9R-26	TR218A	2
41006 16.9/18.4R-28 TR218A 1 41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41005	23.1R-26	TR218A	2
41004 8.3/9.5R-24 TR218A 2 41037 9.5/11.2/12.4R-42 TR218A 2	41036	28LR-26	TR218A	1
41037 9.5/11.2/12.4R-42 TR218A 2	41006	16.9/18.4R-28	TR218A	1
	41004	8.3/9.5R-24	TR218A	
41039 8.3/9.5R-22 TR218A 2	41037	9.5/11.2/12.4R-42	TR218A	2
	41039	8.3/9.5R-22	TR218A	
41026 11.2R-28/11.25R28 TR218A 2	41026	11.2R-28/11.25R28	TR218A	
41007 13.6/14.9R-28 TR218A 2		·	TR218A	
41016 14.9R-30/16.9R/18.4R-30 TR218A 1	41016	14.9R-30/16.9R/18.4R-30	TR218A	1
41009 23.1R-30 TR218A 1	41009	23.1R-30	TR218A	1
41010 24.5R-32 TR218A 1	41010	24.5R-32	TR218A	1

RADIAL REAR FARM - Conti			BOX QTY
	nued		
41017	30.5LR-32	TR218A	1
41029	13.6/14.9R-34	TR218A	1
41011	16.9/18.4R34	TR218A	1
41012	20.8R-34	TR218A	2
41030	23.1R-34	TR218A	1
41031	11.2R-34	TR218A	2
41022	12.4/11R-36	TR218A	2
41032	11.2R-38	TR218A	2
41033	9.5R-32	TR218A	2
41034	9.5R-48	TR218A	2
41013	13.6/14.9/15.5R-38	TR218A	1
41014	16.9/18.4R-38	TR218A	1
41015	20.8R-38	TR218A	1
41018	18.4/20.8R-42	TR218A	1
41019	13.6R-46	TR218A	4
41020	16.9R-46	TR218A	1
41040	16.9/18.4R50	TR218A	1
BIAS MOBILE HOME			
22002	7/8/9-14.5MG	TR300	10
BIAS LIGHT TRUCK			
12006	7.50-17/18 TR15	TR15CW	6
BIAS GRADER AND EARTHN	10VER		
52017	13.00/14.00-20TG	TR220A	2
52018	13.00/14.00-24G	TRJ1175C	2
52012	13.00/14.00-24/25 HEAVY DUTY	TR220A	2
52015	16.00-24/25	TR220A	1
BIAS FRONT FARM TUBES			
62003	4.00/5.00/5.90-15SL	TR15	10
62004	6.40/6.50/7.00-15	TR15	10
62005	7.50/7.5L-15SL	TR15	10
62017	7.50-24	TR218A	2
62007	5.50/5.90/6.00-16SL	TR15	10
62008	6.50/7.00/7.50-16	TR15	10
62006	7.60-15	TR15	10

PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
BIAS FRONT FARM - Continu	ied		
62023	7.50/8.00-16	TR15	10
62040	750-16	T218A	10
62026	8.3/9.5-16SL	TR15CW	10
62024	600-16	TR218A	10
62009	9.00-16	TR15CW	6
62010	10.00-15/16	TR15CW	6
62011	11.00-16SL	TR15CW	4
62027	11.00-16SL	TR150	4
62012	6.50/7.00/7.50-18SL	TR15	4
62028	4.00-18/19SL	TR15CW	10
62029	8.3/9.5/10.5L/12.5L-18/20	TR15CW	10
62030	8.3/9.5/10.5L/12.5L-18/20	TR218A	10
62031	27x8.50/9.50/10.50-15	TR15CW	10
62014	7.50/8.25-20SL	TR15	4
62015	9.00/9.50/10.00-20SL	TR15CW	4
SKID STEER			
74002	27X8.50/9.50/10.50-15	TR15CW	10
74003	10-16.5	TR15CW	6
74004	12-16.5	TR15CW	6
74005	14-17.5	TR15CW	6
74006	15-19.5	TR15CW	2
BIAS FARM IMPLEMENT			
62018	6.50/7.00/7.50-10	TR150	10
62019	6.00-12 SL	TR13	10
62021	6-14 SL	TR13	10
52001	8.5L/9.5L-14/15SL	TR13	10
52020	8.5L/9.5L-14/15SL	TR15CW	10
52002	11L-14SL	TR13	10
52019	11L /12.5L-15/16	TR15	4
52003	11L-15 SL 8" Rim	TR15	10
52016	10.5/11.5/80-15.3	TR15	6
52004	11L-15/16SL	TR15CW	4
52005	11L-15/16SL	TR218A	4
52006	12.5L-15/16SL	TR15CW	4
52007	12.5L-15/16SL	TR218A	4
52009	14L-16.1SL	TR15CW	2

PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
BIAS FARM IMPLEMENT - Co	ntinued		
52008	13.5/13.6/16.5L-16.1SL	TR218A	2
62025	18.4/19L/21.5L-16.1SL	TR218A	1
HEAVY DUTY INDUSTRIAL AI	ND MINING		
72025	4.80/4.00-8/9;5.00-8	TR87	10
72026	4.80/4.00-8/9 NHS	TR135	10
72027	5.70/5.00-8 NHS	JS2	10
72006	6.90/6.00-9	TR87	10
72028	6.90/6.00-9 NHS	JS2	10
72029	6.90/6.00-9	TR150	10
72030	6.90/6.00-9	TR440	10
72031	6.50/7.00/7.50/9.00L-10 NHS	TR87	10
72032	6.50/7.50/9.00L-10	JS2	10
72013	7.00-12 NHS	TR440	10
72014	7.00/7.50-15 NHS	TR440	6
72035	28x9-15 NHS 8.15-15 NHS, 25x7.50-15 NHS, 27X9.50-15 NHS, 29x8-15 NHS 7.00L-15 NHS, 30x8-15 NHS	TR440	10
72036	28x9-15/8.15-15-30x8-15NHS	TR442	10
72037	8.25-15 NHS	TR440	10
72021	8.25-15 NHS	TR442	10
72023	36X11-15 NHS; 10.00-15 NHS; 11.00-15	TR440	10
72010	6.50/7.00/7.50-10 NHS	TR135	10
72011	6.50/7.00/7.50-10	TR440	10
72008	6.50/7.00/7.50/9.00L-10	TR440	10
72019	5.70-12	TR87	10
GO KART AND LOW SPEED II		I	l
80001	2.80/2.50-4 NHS	TR87	10
80003	4.10/3.50-4 NHS	TR87	10
80004	4.10/3.50-4 NHS	TR13	10
80005	3.40/3.00-5 NHS	TR87	10
80006	4.10/3.50-5 NHS	TR87	10
80007	4.10/3.50-5 NHS	TR13	10
80008	11x4.00-5 NHS	TR87	10
80009	4.10/3.50-6 NHS	TR87	10
80010	4.00-6 NHS 4.10/3.50-6	TR13	10
80011	5.30/4.50-6 NHS	TR87	10

PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
GO KART AND LOW SPEED I	NDUSTRIAL - Continued		
80012	3.50/4.00-8 NHS	TR87	10
80014	6.90/6.00-9 NHS	TR13CW	10
80015	6.90/6.00-9 NHS	TR15	10
80016	3.50/4.00-8 NHS	TR13	10
LAWN AND GARDEN			
75001	13x5.00/6.50-6 NHS	TR13	10
72002	16x6.50/7.50-8 NHS	TR13	10
75004	20x8.00-8	TR13	10
72022	18x8.50/9.50-8	TR13	10
72003	23.5x8.5-12 NHS	TR13	10
75003	15x6.00-6 NHS	TR13	10
75006	23 X 10.50-12 NHS	TR13	10
75007	7.50/8.00-16SL	TR15	10
75008	26x12-12	TR13	10
ATV AND UTV			1
85002	16x8.00-7	TR6	10
85004	18x8.50/9.50-8	TR6	10
85005	22x11-8	TR13	10
85006	20x7-8	TR6	10
85007	20 X 7-8; 21/22 X 12-8	TR13	10
85008	25x12/13.5-9	TR6	10
85009	25x12/13.5-9	TR13	10
85010	20x8/21x7-10	TR6	10
85013	20x10R10	TR4	10
85011	23/24/25x8.00/9.00-10/11/12	TR4	10
85014	24/26x12R12	TR4	10
85015	27x9R12	TR4	10
85016	26x8R14	TR4	10
BOAT TRAILER	1	T ==	l
72016	4.80/4.00-8/9	TR13	10
72016	5.70/5.00-9	TR14	10
72007	6.90/6.00-9	TR135	10
86006	20.5x8.00-10	TR13	10
72017	4.80/4.00-12	TR13	10

PRODUCT CODE	SIZE & DESCRIPTION	VALVE STYLE	BOX QTY
FORKLIFT AND MINING			
90002	18x7-8 NHS	TR87	10
90003	18x7-8 NHS	JS2	10
90004	18x9-8 NHS	TR150	10
90005	18x9-8 NHS	TR440	10
90006	21x8/9-9 NHS	JS2	10
90007	21x8-10 NHS	TR150	10
90008	23x8/9-10 NHS	TR440	10
90011	25x12-12 NHS;27X10-12 NHS	TR440	10
90012	27x12-15 NHS	TR440	10
90013	29x10-15 NHS	TR441	8
90015	250-15 NHS	TR440	10
90016	300-15 NHS	TR441	10
TUBE & TIRE FLAPS			
99007	500-8 (8-4.6) FLAP		12
99008	6.00-9 FLAP 9-4.6		12
99009	6.50/7.50-10 Flap		12
99010	7.00-12 FLAP		12
99011	6.50x8.25R-15 FLAP		12
99013	7.50/8.25/9.00R-20 FLAP		10
99014	15.5/17.5-25 FLAP		5
99015	10.00/20 ON CENTER FLAP		10
99016	13.00/14.00-24/25 Flap		5
99017	16.00-20/21 FLAP		5
99018	16.00-24 FLAP		5
99019	20.5-25		3
99020	23.5-25 FLAP		3
99021	26.5-25 FLAP		2
99023	10.00R15 Flap		10
99024	9.00/10.00/11.00R-16 FLAP		10
99026	11.00/12.00R-24 FLAP		6
99027	13/14.00R-20 FLAP		5
99029	13/14.00-24 3/4 OFF SET		5
99031	7.00/8.25R-16 off center flap		12
99032	7.00-17 FLAP		10
99033	7.00-18 FLAP		10
99034	10.00/12.00R-22 22-8.3 FLAP		10
99037	23x10-12 FLAP		12



OTR TIRES SKID LOADER • PAY LOADER • **GRADER • DUMP TRUCK**





WESTLAKE EL78

OUR WESTLAKE EL78 SKID STEER TIRES ARE A PERFECT MIX OF QUALITY, DURRABILITY & PRICE. WITH HEAVY PLY, DEEP TREAD & STEPPED TREAD BARS THESE TIRES ARE A GREAT OPTION FOR YOUR EQUIPEMENT, AND BEST OF ALL THEY DON'T BREAK THE BANK! AVAILIBLE IN 10X16.5 & 12X16.5

TIRE SIZE: 10x16.5	TIRE SIZE: 12x16.5
LOAD RATING: E (10ply)	LOAD RATING: F (12ply)
TREAD: 28/32-IN	TREAD: 29/32-IN
INFLATION: 80psi	INFLATION: 80psi



ASCENSO SSB330 SASCENSO



OUR ASCENSO SKID STEER TIRES ARE ANOTHER GREAT OPTION FOR A QUALITY LOWER COST TIRE. THESE TIRES FEATURE A SOLID CENTER LUG IMPROVING CONTACT & STABILITY. THE RIM GUARD PROTECTS YOUR WHEELS FROM DAMAGE. AVAILIBLE IN 10X16.5 & 12X16.5

TIRE SIZE: 10x16.5	TIRE SIZE: 12x16.5
LOAD RATING: E (10ply)	LOAD RATING: F (12ply)
TREAD: 19/32-IN	TREAD: 22/32-IN
INFLATION: 75psi	INFLATION: 80psi



WESTLAKE EL75 WEST LA

THE WESTLAKE EL75 IS AN L-5 RATED TIRE, FEATURING EXTRA DEEP TREAD WITH A NON-DIRECTIONAL PATTERN. THESE TIRES ARE A GREAT OPTION FOR USE ON CONSTRUCTION SITES OR FOR USES WHERE EXTRA DURRABILITY IS NEEDED TO PROTECT FROM ROUGH SURFACES & TERRAIN.

TIRE SIZE: 10x16.5	TIRE SIZE: 12x16.5
LOAD RATING: F (12ply)	LOAD RATING: G (14ply)
TREAD: 45/32-IN	TREAD: 46/32-IN
INFLATION: 90psi	INFLATION: 80psi





ASCENSO SSB332



THE ASCENSO SSB332 IS AN L-5 RATED TIRE. FEATURING EXTRA DEEP NON-DIRECTIONAL TREAD, WIDER STURDIER TRAD BLOCKS & EXTREME PUNCTURE RESISTANCE, THESE TIRES ARE A GO-TO FOR EXTREME USE CASES. AVAILIBLE IN 10X16.5 & 12X16.5

TIRE SIZE: 10x16.5	TIRE SIZE: 12x16.5
LOAD RATING: E (10ply)	LOAD RATING: F (12ply)
TREAD: 43/32-IN	TREAD: 45/32-IN
INFLATION: 75psi	INFLATION: 80psi



ASCENSO MIB405



THE ASCENSO MIB405 IS A GREAT OPTION FOR YOUR GRADER, PAY LOADER OR TELEHANDLER. FEATURING A HEAVY 16PLY CONSTRUCTION, HIGH ABRASION RESISTANT TREAD COMPUND & THE BEST TRACTION IN A VERIATY OF GROUND CONDITIONS, THESE TIRES ARE A GREAT CHOICE!

AVAILIBLE IN 13.00-24, 14.00-24, 15.5-25, 17.5-25 & 20.5-25









TIRE SIZE: 13.00-24	TIRE SIZE: 14.00-24	TIRE SIZE: 15.5-25
LOAD RATING: H (16ply)	LOAD RATING: H (16ply)	LOAD RATING: H (16ply)
TREAD: 32/32-IN	TREAD: 32/32-IN	TREAD: 32/32-IN
INFLATION: 59-88psi	INFLATION: 55-80psi	INFLATION: 46-80psi

TIRE SIZE: 17.5-25	TIRE SIZE: 20.5-25
LOAD RATING: H (16ply)	LOAD RATING: H (16ply)
TREAD: 32/32-IN	TREAD: 40/32-IN
INFLATION: 40-69psi	INFLATION: 51psi

OTR TIRES

SKID LOADER • PAY LOADER • GRADER • DUMP TRUCK



ASCENSO WLB550 ASCENSO

THE ASCENSO WLB550 IS A HEAVY DUTY BIAS PLY LOADER TIRE. THIS TIRE OFFERS GREAT HEAVY LOAD CAPACITY AND DEEP THE TREAD GENERATE MAXIMUM TRACTION AND SLIP RESISTANCE. THE HEAVY PLY ENSURES RESISTANCE TO IMPACT, ABRASION & PUNCTURES.

AVAILIBLE SIZES: 15.5-25, 17.5-25, 20.5-25, 23.5-25 & 26.5-25



E-3/L-3

TL

TIRE SIZE: 15.5-25	TIRE SIZE: 17.5-25	TIRE SIZE: 20.5-25
LOAD RATING: 12ply	LOAD RATING: 20ply	LOAD RATING: 20ply
TREAD: 31/32-IN	TREAD: 34/32-IN	TREAD: 38/32-IN
INFLATION: 36-58psi	INFLATION: 58-83psi	INFLATION: 47-65psi

TIRE SIZE: 23.5-25	TIRE SIZE: 26.5-25
LOAD RATING: 20ply	LOAD RATING: 28ply
TREAD: 39/32-IN	TREAD: 43/32-IN
INFLATION: 44-54psi	INFLATION: 51-69psi







OTR TIRES

SKID LOADER • PAY LOADER • GRADER • DUMP TRUCK



WESTLAKE WR03



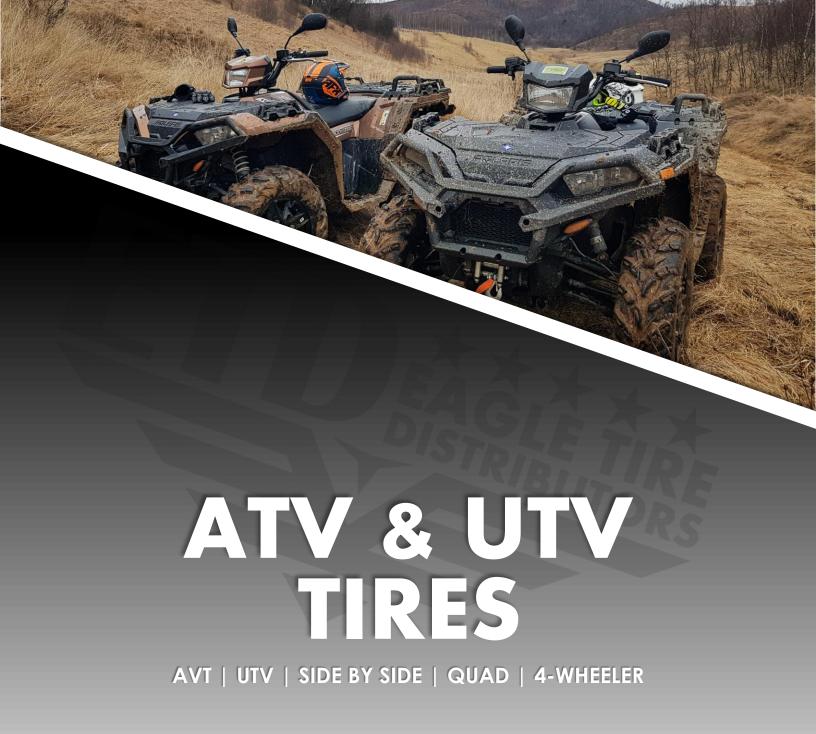
THE WESTLAKE WRO3 IS A HEAVY DUTY RADIAL LOADER TIRE. THIS TIRE IS RATED AS E3/L3/G3 AND HAS A 2 * LOAD RATING. WITH DEEPER WIDER TREAD, THIS TIRE OFFERS THE LONGEST POSSIBLE WEAR LIFE. THE RUBBER COMPOUND USED IS HIGHLY CUT & WEAR RESISTANT. THE TIRE ALSO FEATURES REINFORCED SIDWALL RIBBING WHICH PROTECTS AGAINST ABRASION & PUNCTURES.

AVAILIBLE SIZES: 17.5-25, 20.5-25, 23.5-25, 26.5-25 & 29.5-25

TIRE SIZE: 17.5-25	TIRE SIZE: 20.5-25	TIRE SIZE: 23.5-25
LOAD RATING: ★★ (2 STAR)	LOAD RATING: ★★ (2 STAR)	LOAD RATING: ★★ (2 STAR)
TREAD: 34/32-IN	TREAD: 42/32-IN	TREAD: 45/32-IN
INFLATION: 65psi	INFLATION: 76psi	INFLATION: 76psi

TIRE SIZE: 26.5-25	TIRE SIZE: 29.5-25
LOAD RATING: ★★ (2 STAR)	LOAD RATING: ★★ (2 STAR)
TREAD: 47/32-IN	TREAD: 54/32-IN
INFLATION: 76psi	INFLATION: 94psi







ATV & UTV TIRES ATV • UTILITY VEHICLE • SIDE BY SIDE • QUAD



WDT P341



THE WDT P341 IS ENGINEERED FOR EXTREME OFF-ROAD PERFORMANCE. WITH ITS HEAVY-DUTY CONSTRUCTION, DEEP TREAD, AND V-SHAPED LUGS, THIS TIRE OFFERS UNMATCHED TRACTION AND CONTROL ON ANY TERRAIN. CONQUER MUD, ROCKS, AND STEEP INCLINES WITH CONFIDENCE. BUILT TO LAST, THE WDT P341 ENSURES DURABILITY AND RELIABILITY FOR YEARS OF ADVENTUROUS RIDES. UPGRADE YOUR ATV WITH THE WDT P341 AND UNLEASH ITS FULL OFF-ROAD POTENTIAL.

AVAILABLE SIZES	
24x11-10	25x12-10
24x9-11	24x10-11
24x8-12	25x8-12
25x10-12	



WDT P350



INTRODUCING THE WDT P350 ATV TIRE: DOMINATE ANY TERRAIN WITH CONFIDENCE. ITS HEAVY-DUTY BUILD AND DEEP TREAD ENSURE SUPERIOR TRACTION ON MUD, SAND, AND ROCKS. CONQUER STEEP INCLINES AND RUGGED TRAILS WITH EASE. BUILT TOUGH FOR DURABILITY AND RELIABILITY, THE WDT P350 IS YOUR ULTIMATE OFF-ROAD COMPANION. ELEVATE YOUR ATV'S PERFORMANCE WITH THE WDT P350 AND UNLEASH YOUR ADVENTUROUS SPIRIT.

AVAILABLE SIZES	
25x8R12	25x10R12
26x9R12	26x11R12
27x9R14	27x11R14
28x10R14	

ATV & UTV TIRES

ATV • UTILITY VEHICLE • SIDE BY SIDE • QUAD



VENUS



THE FORERUNNER VENUS IS BUILT FOR TOUGH TRAILS. WITH 6-PLY CONSTRUCTION AND DEEP ZIGZAG CENTER TREAD, IT OFFERS UNMATCHED DURABILITY, TRACTION AND SMOOTH ROLLING ON SOLID GROUND. THE OPEN SHOULDER DESIGN ENSURES CONFIDENT CORNERING. CONQUER ANY TERRAIN WITH EASE AND ELEVATE YOUR OFF-ROAD EXPERIENCE.

AVAILABLE SIZES		
AT24X11-10-6PR	AT24X9-10-6PR	May 3
AT23X11-10-6PR		



ATLAS FORERUNNER

THE FORERUNNER ATLAS IS STRONG AND LIGHTWEIGHT TIRE. BUILT FOR DURABILITY WITHOUT THE BULK, IT OFFERS RELIABLE TRACTION FOR DIVERSE TERRAINS. CONQUER TRAILS WITH EASE AND ELEVATE YOUR OFF-**ROAD EXPERIENCE. 6PLY**

AVAILABLE SIZES	
AT24X11-10-6PR	AT24X9-10-6PR
AT23X11-10-6PR	



MARS-A FORERUNNER

THE MARS-A OFFERS EXCELLENT CORNERING TRACTION WITH MINIMAL SLIP. DEEP ANGLED SHOULD KNOBS WITH NUMEROUS BITING EDGES OFFER GREAT TRACTION. THE TREAD PATTERN IS DESIGNED FOR LOOSE TERRAIN SUCH AS SAND, LIGHTWEIGHT BIAS CONSTRUCTION, 6PLY

AVAILABLE SIZES		
AT25X8-12-6PR	AT25X10-12-6PR	
AT26X9-12-6PR	AT26X11-12-6PR	

ATV & UTV TIRES

ATV • UTILITY VEHICLE • SIDE BY SIDE • QUAD



MARS-B FORERUNNER

THE MARS-B OFFERS EXCELLENT CORNERING TRACTION WITH MINIMAL SLIP. DEEP ANGLED SHOULD KNOBS WITH NUMEROUS BITING EDGES OFFER GREAT TRACTION. THE TREAD PATTERN IS DESIGNED FOR LOOSE TERRAIN SUCH AS SAND. LIGHTWEIGHT BIAS CONSTRUCTION. 6PLY

AVAILABLE SIZES	
AT24X8-12-6PR	AT25X12-10-6PR



OHANZEE A/T FORERUNNER

THE OHANZEE A/T IS A GREAT 8PLY TIRE OPTION FOR YOUR UTV.

OFFERING GREAT TRACTION WITH ITS UNIQUE & AGGRESSIVE TREAD, THE

OHANZEE ALSO IS EXTREMLY RESISTANT TO PUNCTURES & WEAR FOR A

LONG LIFE.

AVAILABLE SIZES	
AT27X9R12-8PR	AT27X11R12-8PR
AT30X10R14-8PR	AT32X10R14-8PR
AT32X10R15-8PR	







LAWN & GARDEN

ZERO TURN MOWER • RIDE-ON MOWER • WHEELBARROW



WDT P605



MEET THE WDT P605 LAWN & GARDEN TIRE: PRECISION-CRAFTED WITH DIAMOND-SHAPED LUGS FOR SUPERIOR TRACTION ON GRASS & TURF. VERSATILE, DURABLE, AND RELIABLE, IT'S YOUR PERFECT COMPANION FOR GARDENING AND LANDSCAPING TASKS. ELEVATE YOUR OUTDOOR EXPERIENCE WITH THE WDT P605.

PART#	DESCRIPTION & TIRE SIZE	TREAD	ТҮРЕ	PLY
21	WDT P605 - 4.10/3.50-4	STUD	TL	4
22	WDT P605 - 4.10/3.50-6	STUD	TL	4
23	WDT P605 - 4.80/4.00-8	STUD	TL	4
24	WDT P605 - 4.10/3.50-4	STUD	TL	4
25	WDT P605 - 4.10/3.50-5	STUD	TL	4
26	WDT P605 - 4.10/3.50-6	STUD	TL	4



WDT P332



INTRODUCING THE WDT P332 PREMIUM TURF TIRE, ENGINEERED WITH "S" SHAPED LUGS FOR UNPARALLELED TRACTION. PERFECT FOR TURF APPLICATIONS, THIS TIRE OFFERS EXCEPTIONAL PERFORMANCE AND DURABILITY. ELEVATE YOUR LAWN CARE WITH THE WDTP 332.

PART#	DESCRIPTION & TIRE SIZE	TREAD	TYPE	PLY
59	WDT P332 - 20×10.00-10	PLUS TURF	TL	4
60	WDT P332 - 23×8.50-12	PLUS TURF	TL	4
61	WDT P332 - 23×10.50-12	PLUS TURF	TL	4
62	WDT P332 - 24×12.00-12	PLUS TURF	TL	6
63	WDT P332 - 26×12.00-12	PLUS TURF	TL	6



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WDT P512



INTRODUCING THE WDT P512 PREMIUM TURF TIRE, EQUIPPED WITH CHEVRON-SHAPED LUGS FOR EXCEPTIONAL TRACTION ON GRASS & TURF. TAILORED FOR TURF APPLICATIONS, THIS TIRE GUARANTEES UNRIVALED PERFORMANCE AND DURABILITY. ELEVATE YOUR LAWN CARE WITH THE WDT P512.

PART#	DESCRIPTION & TIRE SIZE	TREAD	TYPE	PLY
33	WDT P512 - 4.10/3.50-4	TURF	TL	4
34	WDT P512 - 11×4.00-5	TURF	TL	4
35	WDT P512 - 13×5.00-6	TURF	TL	4
36	WDT P512 - 13×6.50-6	TURF	TL	4
37	WDT P512 - 15×6.00-6	TURF	TL	4
38	WDT P512 - 16×6.50-8	TURF	TL	4
39	WDT P512 - 18×8.50-8	TURF	TL	4
40	WDT P512 - 18×9.50-8	TURF	TL	4
41	WDT P512 - 20×8.00-8	TURF	TL	4
42	WDT P512 - 20×10.00-8	TURF	TL	4



LAWN & GARDEN

ZERO TURN MOWER • RIDE-ON MOWER • WHEELBARROW



WDT P508



INTRODUCING THE WDT P508 RIBBED LAWN & GARDEN TIRE. THIS ENGINEERED WITH A RIBBED DESIGN FOR OPTIMAL USE ON GRASS. SPECIFICALLY CRAFTED FOR TURF APPLICATIONS, THIS TIRE ENSURES UNPARALLELED PERFORMANCE AND DURABILITY. ELEVATE YOUR LAWN CARE WITH THE WDT P508.

PART#	DESCRIPTION & TIRE SIZE	TREAD	TYPE	PLY
43	WDT P508 - 11×4.00-5	RIB	TL	4
44	WDT P508 - 13×5.00-6	RIB	TL	4
45	WDT P508 - 13×6.50-6	RIB	TL	4
46	WDT P508 - 15×6.00-6	RIB	TL	4
47	WDT P508 - 16×6.50-8	RIB	TL	4
48	WDT P508 - 18×8.50-8	RIB	TL	4









TRIDENT TRAXTER TIRES #TRIDENT

SOLID PRESS-ON TRACTION TIRES

- Heavy-duty construction for optimum performance, safety & comfort
- Thick abrasion resistant tread for low rolling resistance
- Highly elastic center for excellent ride
- Tough Base to eliminate slipping & spinning
- Reinforced steel bead construction
- Available in clip/quick fit
- Available in two Non-marking options i.e. grey & off white

SOLID PRESS-ON SMOOTH TIRES



- Excellent rubber to metal adhesion for low rolling resistance & long service life
- Advanced Natural Rubber compound for low heat build-up
- Suitable for intensive indoor applications
- Option to order Steer Tire sizes in a special 2 layer HD compound for the most demanding applications
- Available in smooth & traction tread
- Available in two Non-marking options i.e. grey & off white

PNUMATIC TIRES

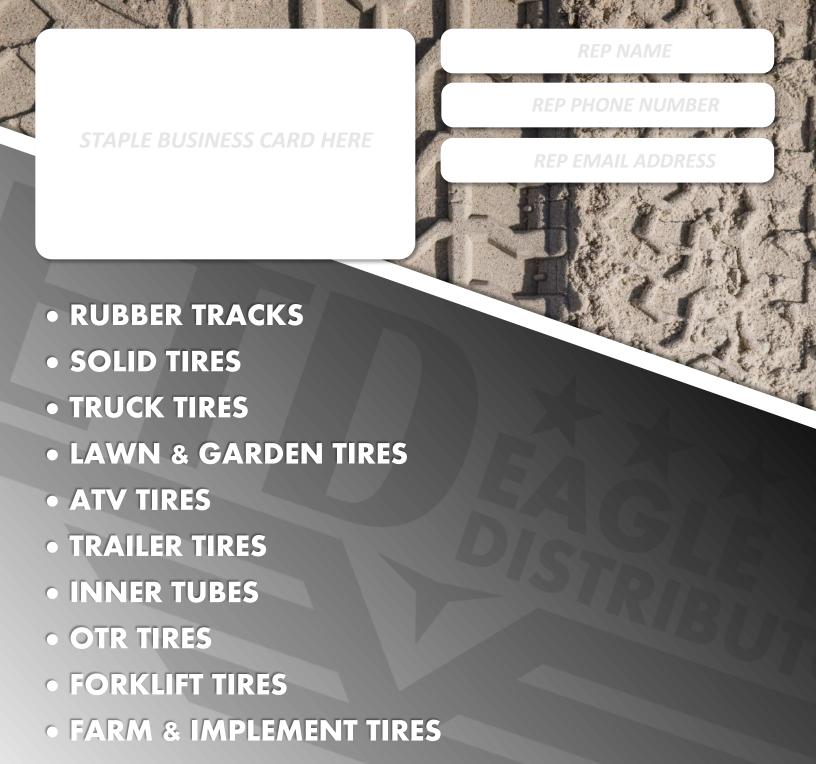


- Wear Resistance Tread for long life
- Deep Lug Tread for superior traction
- Wide Square Shoulders for wider footprints
- Tough Side Walls for puncture resistance
- Dual Bead Construction for 12" and above



WHERE TRACTION MEETS TRUST.







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