



Grant-Shelton

WORLDWIDE TIRE

Product Catalog



of the listed specifications and as such.



Getting Dirty.
Globally.



OUR COMPANY

Because the World Never Stops Turning...

Grant-Shelton Worldwide Tire is committed to providing quality products for the geophysical field. With over 25 years combined in the geophysical field, Mike Grant and Mike Shelton possess the knowledge and experience required to supply geophysical companies with the applicable product.

Grant-Shelton Worldwide Tire's team travels the globe and strives to meet the demands and diverse needs of its customers. They strive to ensure superior service and product availability for each client.

www.grantshelton.com

TRAFFIC MAP



SOCIAL COUNTER

f 9,865,456
FANS

t 134,756
FOLLOWER

y 72,037
SUBSCRIBER

g+ 2,276,003
FOLLOWER

FIRESTONE

GOOD YEAR

MICHELIN

PRIMEX

GRANT-SHELTON WORLDWIDE TIRE

Mailing Address:
P.O. Box 13025, Alexandria,
LA 71315-3025

Tire Yard Address:
5750 Green Ball Dr., Alexandria,
LA 71301

Office: 318-442-1430
Cell: 318-451-1919
Email: info@grantshelton.com

Contents.

TIRES

Oil & Gas Tires

Goodyear 66x44.00-25 Tundra Grip 26 ply	8, 23
Goodyear 1250/40R25 Tundra Radial	9, 16
Goodyear 66x43.00-25 Super Terra Grip LF 26 ply	10, 22
Goodyear 66x44.00x25 Tundra Grip 20 ply	14
Goodyear 1050/50R25 Tundra Grip 20 ply	15
Goodyear 66x4300-25 Super Terra Grip 20 ply	17
Goodyear 1000/50R25 Super Terra Grip 20 ply	18
Primex 66x4400-25 Geomaster 20 ply	19
Firestone 66x4400-25 Sand 20 ply	20
Firestone 66x4300-25 Grip 20 ply	21
Goodyear 54x3100-26 Super Terra Grip 16 ply	24
Goodyear 48x3100-25 Super Terra Grip XT	25
Goodyear 66x4300-25 Logger Lug III 14 ply	26
Primex 66x4300-25 Logstomper 20 ply	27
Primex 66x4300-25 Terra Turbo II 20 ply	28
Galaxy 23.5-25 Premium Rock Lug E-3/L-3	29
Firestone 48x3100-20 23 degrees Deep Tread	30

Radial Truck Tires

31

Fertilizer Spreader Tires

Goodyear 66x4300-25 Super Terra Grip 20 ply	34
Goodyear 66x43.00-25 Super Terra Grip LF 26 ply	35
Goodyear 1000/50R25 Super Terra Grip 20 ply	36
48/3100-20 Primex Terra Turbo 12 ply	37
66/4300-25 Primex Terra Turbo II 20 ply	38
42/2500-20 Primex Terra Turbo 16 ply	39
48/2500-20 Primex Terra Turbo 12 ply	40
66/4300-25 Primex Terra Turbo 12 ply	41
66/4300-25 Primex Terra Turbo 16 ply	42
48/2500-20 Primex Terra Blaster 12 ply	43
48/2500-20 Primex Terra Glide 12 ply	44
48/3100-20 Primex Terra Glide 12 ply	45
700/40-22.5 Primex IMP Trak Metric I-3	46
48/3100-20 Primex Terra Blaster 12 ply	47

Forestry Tires

Primex 23.1-26 LogStomper Extreme TS LS-2 20 ply	50
Primex 67x3400-25 LogStomper Super Flotation HF-4 20 ply	51
Galaxy 23.5-25 Premium Rock Lug E-3/L-3 20 ply	52
Primex 28L-26 Log Stomper Extreme 20 ply	53
Primex 30.5-32 Log Stomper Extreme 20 ply	54
Primex 35.5L-32 LogStomper Extreme TS LS-2 20 ply	55

Agricultural Tires

Alliance 580 500/70R24 Agro-Industrial Radial	57
---	----

OTHER PRODUCTS

Valves & Stems

Various Valves and Stems 60

O-Rings

Various O-Rings 61

Tubes

Firestone Tubes 62

Airbags & Wheels

Various Airbags and Wheels 63

Ask Mike 11

Contact Us 65





Custom made. Exclusive Tires.

GOODYEAR 66X44.00-25
TUNDRA GRIP 26 PLY

GOODYEAR 1250/40R25
TUNDRA RADIAL 12 PLY

GOODYEAR 66X43.00-25
SUPER TERRA GRIP LF 26 PLY



GOODYEAR 66X44.00-25
TUNDRA GRIP 26 PLY



SIZE	66x44.00-25
BRAND	Goodyear
DESIGN	Tundra Grip Bias
TL/TT	TL
PR/LI/Star Rating	26
Industry Code	HF-1
Part Number	TG4T36GYB
Rated Load (lbs)	18,200
Rated Inflation	65
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	67.1
Overall Width (in)	44.4
Static Loaded Radius (in)	31.3
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	620
Tire Weight (lbs)	740
Tread Depth (32nd)	12

After 3 years of engineer deliberation, a tire has been built to GSW specifications. We are the exclusive distributor to supply this tire. Inquire today about how Grant Shelton can provide you with these ground breaking 26 ply tires.

The Goodyear Tundra Grip LF HF-1 has reduced vibration in the field and road service areas. It has Improved traction from its three-pitch tread design and a longer body life provided by its natural shape casing.

GOODYEAR 1250/40R25 TUNDRA RADIAL



This NEW sand tire has the LARGEST contact patch in the industry. Creating a more stable equipment base whether mobile or stationary.

SIZE	1250/40R25
DESIGN	Tundra Grip Radial
TL/TT	TL
PR/LI/Star Rating	180A8/B
Industry Code	HF-1
Part Number	TGRD37
Rated Load (lbs)	17,600
Rated Inflation (psi)	41
Rated Speed (mph)	30
Recommended Rim (in)	25x44.0HT/1.5
Overall Diameter (in)	69.1
Overall Width (in)	49.5
Static Loaded Radius (in)	31.4
Rolling Circumference (in)	199
Flat Plate Contact Area (sq in)	848
Tire Weight (lbs)	851
Tread Depth (32nd)	12

GOODYEAR 66X43.00-25 SUPER TERRA GRIP LF 26 PLY



After 3 years of engineer deliberation, a tire has been built to GSW specifications. We are the exclusive distributor to supply this tire. Inquire today about how Grant Shelton can provide you with these ground breaking 26 ply tires.

The Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	66x43.00-25
DESIGN	Super Terra Grip LF Bias
TL/TT	TL
PR/LI/Star Rating	26 pr
Industry Code	HF-2
Part Number	STXTF3
Rated Load (lbs)	17,600
Rated Inflation (psi)	65
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.4
Static Loaded Radius (in)	29.4
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	900
Tread Depth (32nd)	61

Have questions? Ask Mike.

CERTAIN TERRAIN?
ISSUES WITH CURRENT TIRES?

NOT SURE WHAT TO DO?

VISIT OUR WEBSITE AND SUBMIT
YOUR QUESTION TO MIKE

WWW.GRANTSHELTON.COM
/ASK-MIKE



Getting Dirty Globally.

OIL & GAS TIRES:
GOODYEAR
PRIMEX
GALAXY
FIRESTONE





GOODYEAR 66X44.00X25 TUNDRA GRIP 20 PLY



The Goodyear Tundra Grip LF HF-1 has reduced vibration in the field and road service areas. It has Improved traction from its three-pitch tread design and a longer body life provided by its natural shape casing.

SIZE	66x44.00-25
BRAND	Goodyear
DESIGN	Tundra Grip Radial Bias
TL/TT	TL
PR/LI/Star Rating	20
Industry Code	HF-1
Part Number	TG4B36
Rated Load (lbs)	15,700
Rated Inflation	50
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	67.2
Overall Width (in)	44.4
Static Loaded Radius (in)	31.2
Rolling Circumference (in)	195
Flat Plate Contact Area (sq in)	513
Tire Weight (lbs)	690
Tread Depth (32nd)	12

GOODYEAR 1050/50R25 TUNDRA GRIP 20 PLY



The Goodyear Tundra Grip LF HF-1 has reduced vibration in the field and road service areas. It has Improved traction from its three-pitch tread design and a longer body life provided by its natural shape casing.

SIZE	1050/50R25
BRAND	Goodyear
DESIGN	Tundra Grip Bias
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-1
Part Number	TGRD36
Rated Load (lbs)	16,500
Rated Inflation	41
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	69.1
Overall Width (in)	42.5
Static Loaded Radius (in)	31.4
Rolling Circumference (in)	199
Flat Plate Contact Area (sq in)	665
Tire Weight (lbs)	717
Tread Depth (32nd)	12

GOODYEAR 1250/40R25 TUNDRA RADIAL



This NEW sand tire has the LARGEST contact patch in the industry. Creating a more stable equipment base whether mobile or stationary.

SIZE	1250/40R25
DESIGN	Tundra Grip Radial
TL/TT	TL
PR/LI/Star Rating	180A8/B
Industry Code	HF-1
Part Number	TGRD37
Rated Load (lbs)	17,600
Rated Inflation (psi)	41
Rated Speed (mph)	30
Recommended Rim (in)	25x44.0HT/1.5
Overall Diameter (in)	69.1
Overall Width (in)	49.5
Static Loaded Radius (in)	31.4
Rolling Circumference (in)	199
Flat Plate Contact Area (sq in)	848
Tire Weight (lbs)	851
Tread Depth (32nd)	12

GOODYEAR 66X4300-25 SUPER TERRA GRIP 20 PLY



Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	66x43.00-25
BRAND	Goodyear
DESIGN	Super Terra Grip
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-2
Part Number	STG9F3
Rated Load (lbs)	14,800
Rated Inflation (psi)	50
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.4
Static Loaded Radius (in)	29.4
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	757
Tread Depth (32nd)	61

GOODYEAR 1000/50R25 SUPER TERRA GRIP 20 PLY



Goodyear Super Terra Grip Radial HF-2 has reduced vibration in field and road service and Improved traction from its three-pitch tread design. The longer body life is provided by its natural shape casing.

SIZE	1050/50R25
BRAND	Goodyear
DESIGN	Terra Grip Radial
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-2
Part Number	TGRD36
Rated Load (lbs)	16,500
Rated Inflation	41
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	69.1
Overall Width (in)	42.5
Static Loaded Radius (in)	31.4
Rolling Circumference (in)	199
Flat Plate Contact Area (sq in)	665
Tire Weight (lbs)	717
Tread Depth (32nd)	12

PRIMEX 66X4400-25 GEOMASTER 20 PLY



This tire features a specially formulated tread compound for superior wear resistance in abrasive service applications. Both the tread and sidewall compounds are engineered to resist drying and cracking in severe applications such as desert use. The unique tread pattern consists of fewer tread blocks which are larger in size to deliver superior flotation characteristics thereby minimizing ground disturbance.

SIZE	66x44.00-25
BRAND	PrimeX
DESIGN	Geomaster
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-1
Part Number	510504
Rated Load (lbs)	7100
Rated Inflation (psi)	50
Rated Speed (mph)	50
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	67
Overall Width (in)	41.8
Static Loaded Radius (in)	29.3
Rolling Circumference (in)	196.8
Flat Plate Contact Area (sq in)	659.4
Tire Weight (lbs)	575
Tread Depth (32nd)	13

FIRESTONE 66X4400-25 SAND 20 PLY



This tire has the weight distributed across a huge footprint for less compaction and turf disturbance. It's shallow tread depth and wide width are for high flotation purposes. Its design allows low inflation pressures to provide flotation over loose soil and sand.

SIZE	66x44.00-25
BRAND	Firestone
DESIGN	Flotation All Terrain & Wide Tread Ply
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-1
Part Number	371-674
Rated Load (lbs)	14,300
Rated Inflation	45
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	67
Overall Width (in)	41
Static Loaded Radius (in)	29.1
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	644
Tire Weight (lbs)	814
Tread Depth (32nd)	13

FIRESTONE 66X4300-25 GRIP 20 PLY



This tire has a proven 23° tread design that provides traction and mobility, and a large air volume that allows low inflation pressures for improved flotation. Its wide tread distributes weight across a large contact area for minimal compaction.

SIZE	66x43.00-25
DESIGN	Flotation 23°
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-2
Part Number	375-465
Rated Load (lbs)	14,800
Rated Inflation (psi)	50
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.3
Static Loaded Radius (in)	29.5
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	625
Tire Weight (lbs)	769
Tread Depth (32nd)	64

GOODYEAR 66X43.00-25 SUPER TERRA GRIP LF 26 PLY



After 3 years of engineer deliberation, a tire has been built to GSW specifications. We are the exclusive distributor to supply this tire. Inquire today about how Grant Shelton can provide you with these ground breaking 26 ply tires.

The Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	66x43.00-25
BRAND	Goodyear
DESIGN	Super Terra Grip LF Bias
TL/TT	TL
PR/LI/Star Rating	26 pr
Industry Code	HF-2
Part Number	STXTF3
Rated Load (lbs)	17,600
Rated Inflation (psi)	65
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.4
Static Loaded Radius (in)	29.4
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	900
Tread Depth (32nd)	61

GOODYEAR 66X44.00-25 TUNDRA GRIP 26 PLY



After 3 years of engineer deliberation, a tire has been built to GSW specifications. We are the exclusive distributor to supply this tire. Inquire today about how Grant Shelton can provide you with these ground breaking 26 ply tires.

The Goodyear Tundra Grip LF HF-1 has reduced vibration in the field and road service areas. It has Improved traction from its three-pitch tread design and a longer body life provided by its natural shape casing.

SIZE	66x44.00-25
BRAND	Goodyear
DESIGN	Tundra Grip Bias
TL/TT	TL
PR/LI/Star Rating	26 pr
Industry Code	HF-1
Part Number	TG4T36GYB
Rated Load (lbs)	18,200
Rated Inflation	65
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	67.1
Overall Width (in)	44.4
Static Loaded Radius (in)	31.3
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	620
Tire Weight (lbs)	740
Tread Depth (32nd)	12

GOODYEAR 54X3100-26 SUPER TERRA GRIP 16 PLY



Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	54X31.00-26NHS
BRAND	Goodyear
DESIGN	Super Terra Grip
TL/TT	TL
PR/LI/Star Rating	16 pr
Industry Code	HF-2
Part Number	STG5S1
Rated Load (lbs)	9,100
Rated Inflation (psi)	50
Rated Speed (mph)	30
Rim Width (in)	26
Overall Diameter (in)	55
Overall Width (in)	30.5
Static Loaded Radius (in)	24.8
Rolling Circumference (in)	164
Flat Plate Contact Area (sq in)	394
Tire Weight (lbs)	410
Tread Depth (32nd)	44

GOODYEAR 48X3100-25 SUPER TERRA GRIP XT



The Goodyear Super Terra Grip XT Radial HF-3 has reduced vibration in field and road service and improved traction from its three-pitch tread design. The Longer body life is provided by its natural shape casing.

SIZE	48x31.00R20
BRAND	Goodyear
DESIGN	Super Terra Grip XT Radial
TL/TT	TL
PR/LI/Star Rating	150A8/B
Industry Code	HF-3
Part Number	4RG2T2GY
Rated Load (lbs)	7,400
Rated Inflation	45
Rated Speed (mph)	30
Recommended Rim (in)	26.00VF-20
Overall Diameter (in)	50.9
Overall Width (in)	29.9
Static Loaded Radius (in)	24.0
Rolling Circumference (in)	152
Flat Plate Contact Area (sq in)	319
Tire Weight (lbs)	405
Tread Depth (32nd)	57

GOODYEAR 66X4300-25 LOGGER LUG III 14 PLY



The Goodyear Logger Lug III LS-2 has an optimal lug angle that provides optimized balance between traction and cut resistance. It has a special forestry compound for increased resistance to tread chunking and tearing and its steel belt construction provides excellent penetration resistance.

SIZE	66x43.00-25
BRAND	Goodyear
DESIGN	Logger Lug III Flotation
TL/TT	TL
PR/LI/Star Rating	14 pr
Industry Code	LS-2
Part Number	YL33F3GYB
Rated Load (lbs)	12,300
Rated Inflation (psi)	35
Rated Speed (mph)	20
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	69.4
Overall Width (in)	41.2
Static Loaded Radius (in)	32.9
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	1489
Tread Depth (32nd)	112

PRIMEX 66X4300-25 LOGSTOMPER 20 PLY



The LogStomper Super Flotation HF-4 provides access to areas that have traditionally been inaccessible. The Super Flotation is available in a wide range and has been engineered with LogStomper's steel tread piles for industry leading resistance to cuts and punctures in addition to Fx reinforced sidewalls.

SIZE	66x43.00-25
BRAND	PrimeX
DESIGN	Logstomper Super Flotation
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-4
Part Number	451501
Rated Load (lbs)	14,800
Rated Inflation	50
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	69.5
Overall Width (in)	41.5
Static Loaded Radius (in)	30.9
Rolling Circumference (in)	205.9
Flat Plate Contact Area (sq in)	621.6
Tire Weight (lbs)	1406
Tread Depth (32nd)	120

PRIMEX 66X4300-25 TERRA TURBO II 20 PLY



The Primex Terra Turbo II uses a unique dual angle tread pattern. With a 45 degree angle in the center for increased traction and roadability and a 15 degree angle at the shoulder for better turning in the field and less soil disturbance. This tire is designed for maximum performance for drive wheel and free wheel applications.

Applications include fertilizer spreaders, terra gators, trailers, wagons, etc.

SIZE	66x43.00-25
DESIGN	Terra Turbo II
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-3
Part Number	509501
Rated Load (lbs)	14,800
Rated Inflation (psi)	50
Rated Speed (mph)	30
Recommended Rim (in)	36.0FH
Overall Diameter (in)	66.5
Overall Width (in)	40.6
Static Loaded Radius (in)	28.8
Rolling Circumference (in)	188
Flat Plate Contact Area (sq in)	621.6
Tire Weight (lbs)	819
Tread Depth (32nd)	73

GALAXY 23.5-25 PREMIUM ROCK LUG E-3/L-3



This tire is designed to provide maximum traction and resistance to slippage. It was designed with a deeper tread depth than the standard E-3 / L-3 giving the Premium Rock Lug superior wear qualities.

SIZE	23.5-25
BRAND	Galaxy
DESIGN	Premium Rock Lug
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	E-3 / L-3
Part Number	302478
Rated Load (lbs)	24,000
Rated Inflation	54
Rated Speed (mph)	5
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	63.5
Overall Width (in)	24.1
Static Loaded Radius (in)	28.8
Rolling Circumference (in)	182.3
Flat Plate Contact Area (sq in)	488.1
Tire Weight (lbs)	539
Tread Depth (32nd)	46

FIRESTONE 48X3100-20 23 DEGREES DEEP TREAD



This tire has 23° deep-tread bars for extra traction and wear, and its rounded shoulder minimizes soil disturbance during turns.

SIZE	48x31.00-20
DESIGN	Flotation 23° Deep Tread
TL/TT	TL
PR/LI/Star Rating	14 pr
Industry Code	HF-3
Part Number	361-976
Rated Load (lbs)	7,400
Rated Inflation (psi)	45
Rated Speed (mph)	30
Recommended Rim (in)	26.00VF-20
Overall Diameter (in)	51
Overall Width (in)	30.5
Static Loaded Radius (in)	22.7
Rolling Circumference (in)	151
Flat Plate Contact Area (sq in)	380
Tire Weight (lbs)	422
Tread Depth (32nd)	58

Keep on trucking, no stop.

RADIAL TRUCK TIRES:
AEOLUS

Contact our office for pricing,
specs, and availability.



Photo courtesy of ATG

A close-up photograph of a red agricultural fertilizer spreader. The machine features a large yellow hydraulic cylinder with a silver piston rod and a black tire with a prominent tread pattern. The red metal frame is visible, along with various hoses and mechanical components. A blue circular logo is on the upper left, and a yellow warning triangle is on the upper right. The text 'Easy On Nature, Tough Job.' is overlaid in white on the left side, and a blue box with white text is in the center-left.

Easy On Nature, Tough Job.

FERTILIZER SPREADER TIRES:
GOODYEAR
PRIMEX



GOODYEAR 66X4300-25
SUPER TERRA GRIP 20 PLY



Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	66x43.00-25
BRAND	Goodyear
DESIGN	Super Terra Grip
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-2
Part Number	STG9F3
Rated Load (lbs)	14,800
Rated Inflation (psi)	50
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.4
Static Loaded Radius (in)	29.4
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	757
Tread Depth (32nd)	61

GOODYEAR 66X43.00-25 SUPER TERRA GRIP LF 26 PLY



SIZE	66x43.00-25
BRAND	Goodyear
DESIGN	Super Terra Grip LF Bias
TL/TT	TL
PR/LI/Star Rating	26 pr
Industry Code	HF-2
Part Number	STXTF3
Rated Load (lbs)	17,600
Rated Inflation (psi)	65
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	66.5
Overall Width (in)	41.4
Static Loaded Radius (in)	29.4
Rolling Circumference (in)	197
Flat Plate Contact Area (sq in)	600
Tire Weight (lbs)	900
Tread Depth (32nd)	61

After 3 years of engineer deliberation, a tire has been built to GSW specifications. We are the exclusive distributor to supply this tire. Inquire today about how Grant Shelton can provide you with these ground breaking 26 ply tires.

The Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

GOODYEAR 1000/50R25
SUPER TERRA GRIP 20 PLY



Goodyear Super Terra Grip HF-2 is for low pressure flotation applications and provides lateral traction. It has a Lug design for traction in a flotation designed specific tire.

SIZE	1050/50R25
BRAND	Goodyear
DESIGN	Terra Grip Radial
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-2
Part Number	TGRD36
Rated Load (lbs)	16,500
Rated Inflation	41
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0HT/1.5
Overall Diameter (in)	69.1
Overall Width (in)	42.5
Static Loaded Radius (in)	31.4
Rolling Circumference (in)	199
Flat Plate Contact Area (sq in)	665
Tire Weight (lbs)	717
Tread Depth (32nd)	12

48/3100-20 PRIMEX TERRA TURBO 12 PLY



The Terra Turbo uses a time-tested 23 degree tread bar and provides excellent flotation, solid traction and great wear.

SIZE	48x3100-20NHS
DESIGN	Terra Turbo
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-3
Part Number	503358
Rated Load (lbs)	6,950
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	50.3
Overall Width (in)	30.5
Static Loaded Radius (in)	22.5
Rolling Circumference (in)	149.8
Flat Plate Contact Area (sq in)	365
Tire Weight (lbs)	381
Tread Depth (32nd)	57

66/4300-25 PRIMEX TERRA
TURBO II 20 PLY



The Primex Terra Turbo II uses a unique dual angle tread pattern. With a 45 degree angle in the center for increased traction and roadability and a 15 degree angle at the shoulder for better turning in the field and less soil disturbance. This tire is designed for maximum performance for drive wheel and free wheel applications.

Applications include fertilizer spreaders, terra gators, trailers, wagons, etc.

SIZE	66x43.00-25
DESIGN	Terra Turbo II
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-3
Part Number	509501
Rated Load (lbs)	14,800
Rated Inflation (psi)	50
Rated Speed (mph)	30
Recommended Rim (in)	36.0FH
Overall Diameter (in)	66.5
Overall Width (in)	40.6
Static Loaded Radius (in)	28.8
Rolling Circumference (in)	188
Flat Plate Contact Area (sq in)	621.6
Tire Weight (lbs)	819
Tread Depth (32nd)	73

42/2500-20 PRIMEX TERRA TURBO 16 PLY



The Terra Turbo uses a time-tested 23 degree tread bar and provides excellent flotation, solid traction and great wear.

SIZE	42/2500-20
DESIGN	Terra Turbo
TL/TT	TL
PR/LI/Star Rating	16 pr
Industry Code	HF-3
Part Number	503357
Rated Load (lbs)	4,800
Rated Inflation (psi)	45
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	42.9
Overall Width (in)	24.8
Static Loaded Radius (in)	19.2
Rolling Circumference (in)	128.2
Flat Plate Contact Area (sq in)	225
Tire Weight (lbs)	265
Tread Depth (32nd)	44

48/2500-20 PRIMEX
TERRA TURBO 12 PLY



The Terra Turbo uses a time-tested 23 degree tread bar and provides excellent flotation, solid traction and great wear.

SIZE	48/2500-20
DESIGN	Terra Turbo
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-3
Part Number	503356
Rated Load (lbs)	6,600
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	50.1
Overall Width (in)	24.8
Static Loaded Radius (in)	22.4
Rolling Circumference (in)	149.3
Flat Plate Contact Area (sq in)	346.5
Tire Weight (lbs)	319
Tread Depth (32nd)	57

66/4300-25 PRIMEX TERRA TURBO 12 PLY



The Terra Turbo uses a time-tested 23 degree tread bar and provides excellent flotation, solid traction and great wear.

SIZE	66/4300-25
DESIGN	Terra Turbo
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-3
Part Number	503499
Rated Load (lbs)	11,000
Rated Inflation (psi)	30
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	67.7
Overall Width (in)	41.4
Static Loaded Radius (in)	30.1
Rolling Circumference (in)	200.5
Flat Plate Contact Area (sq in)	770.0
Tire Weight (lbs)	816
Tread Depth (32nd)	73

66/4300-25 PRIMEX
TERRA TURBO 16 PLY



The Terra Turbo uses a time-tested 23 degree tread bar and provides excellent flotation, solid traction and great wear.

SIZE	66/4300-25
DESIGN	Terra Turbo II
TL/TT	TL
PR/LI/Star Rating	16 pr
Industry Code	HF-3
Part Number	503500
Rated Load (lbs)	13,200
Rated Inflation (psi)	30
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	67.7
Overall Width (in)	41.4
Static Loaded Radius (in)	30.1
Rolling Circumference (in)	200.5
Flat Plate Contact Area (sq in)	924.0
Tire Weight (lbs)	816
Tread Depth (32nd)	73

48/2500-20 PRIMEX TERRA BLASTER 12 PLY



The Terra Blaster provides excellent traction in the field. Applications include steering and drive wheels on fertilizer trucks.

SIZE	48/2500-20
DESIGN	Terra Blaster
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-2
Part Number	500356
Rated Load (lbs)	6,600
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	49
Overall Width (in)	25
Static Loaded Radius (in)	21.8
Rolling Circumference (in)	145.2
Flat Plate Contact Area (sq in)	346.5
Tire Weight (lbs)	327
Tread Depth (32nd)	36

48/2500-20 PRIMEX
TERRA GLIDE 12 PLY



The Terra Glide combines excellent traction and superior flotation in the field

SIZE	48/2500-20
DESIGN	Terra Glide
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-2
Part Number	501356
Rated Load (lbs)	6,600
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	49
Overall Width (in)	25
Static Loaded Radius (in)	21.8
Rolling Circumference (in)	145.0
Flat Plate Contact Area (sq in)	346.5
Tire Weight (lbs)	327
Tread Depth (32nd)	36

48/3100-20 PRIMEX TERRA GLIDE 12 PLY



The Terra Glide combines excellent traction and superior flotation in the field.

SIZE	48/3100-20
DESIGN	Terra Glide
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-2
Part Number	501358
Rated Load (lbs)	6,950
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	49
Overall Width (in)	30.5
Static Loaded Radius (in)	21.8
Rolling Circumference (in)	146.7
Flat Plate Contact Area (sq in)	364.8
Tire Weight (lbs)	380
Tread Depth (32nd)	36

700/40-22.5 PRIMEX
IMP TRAK METRIC I-3



The Imp Trak Metric is designed for free-rolling wheels where flotation and limited soil compaction is desired. The Imp Trak Metric is available in a large range of metric sizes.

SIZE	700/40-22.5
DESIGN	Imp Trak Metric
TL/TT	TL
PR/LI/Star Rating	16 pr
Industry Code	I-3
Part Number	504388
Rated Load (lbs)	11,681
Rated Inflation (psi)	32
Rated Speed (mph)	25
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	46.5
Overall Width (in)	27.9
Static Loaded Radius (in)	20.7
Rolling Circumference (in)	137.9
Flat Plate Contact Area (sq in)	766.5
Tire Weight (lbs)	238
Tread Depth (32nd)	25

48/3100-20 PRIMEX TERRA BLASTER 12 PLY



The Terra Blaster provides excellent traction in the field. Applications include steering and drive wheels on fertilizer trucks.

SIZE	48/3100-20
DESIGN	Terra Blaster
TL/TT	TL
PR/LI/Star Rating	12 pr
Industry Code	HF-2
Part Number	500358
Rated Load (lbs)	6,950
Rated Inflation (psi)	40
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	49
Overall Width (in)	30.5
Static Loaded Radius (in)	21.8
Rolling Circumference (in)	145.2
Flat Plate Contact Area (sq in)	364.8
Tire Weight (lbs)	380
Tread Depth (32nd)	36

Into the Woods, Easily.

FORESTRY TIRES:
PRIMEX
GALAXY





PRIMEX 23.1-26 LOGSTOMPER
XTREME TS LS-2 20 PLY



The Primex LS Xtreme features a variable angle lug design that is tapered from the center to the shoulder. This delivers excellent hillside stability, superior traction and exceptional performance in varied ground conditions. The LS Xtreme is engineered with a highly cut and chip resistant compound as well as heavy sidewall and undertread gages for added protection in demanding service.

SIZE	23.1-26
DESIGN	Logstomper Xtreme TS
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	LS-2
Part Number	461513
Rated Load (lbs)	13,900
Rated Inflation (psi)	40
Rated Speed (mph)	5
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	63.5
Overall Width (in)	23.4
Static Loaded Radius (in)	28.2
Rolling Circumference (in)	190.0
Flat Plate Contact Area (sq in)	231.6
Tire Weight (lbs)	611
Tread Depth (32nd)	72

PRIMEX 67X3400-25 LS SUPER FLOTATION HF-4 20 PLY



The Logstomper Fx Steel provides access to areas that have traditionally been inaccessible. This tire is available in a wide range of sizes, and has been designed with LogStomper Steel tread piles for industry leading resistance to cuts and punctures and Fx reinforced walls.

SIZE	67/3400-25
DESIGN	Logstomper Super Flotation
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	HF-4
Part Number	451497
Rated Load (lbs)	16,100
Rated Inflation (psi)	55
Rated Speed (mph)	30
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	69
Overall Width (in)	33.9
Static Loaded Radius (in)	30.7
Rolling Circumference (in)	204.5
Flat Plate Contact Area (sq in)	614.7
Tire Weight (lbs)	1186
Tread Depth (32nd)	120

GALAXY 23.5-25 PREMIUM ROCK LUG E-3/L-3



The Premium Rock Lug is designed to provide maximum traction and resistance to slippage. Galaxy engineers designed this tire with a deeper tread depth than the standard E-3 / L-3 giving the Premium Rock Lug superior wear qualities.

OEM Fitment

SIZE	23.5-25
DESIGN	Premium Rock Lug
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	E-3/ L-3+
Part Number	302478
Rated Load (lbs)	24,000
Rated Inflation (psi)	54
Rated Speed (mph)	5
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	63.5
Overall Width (in)	24.1
Static Loaded Radius (in)	28.8
Rolling Circumference (in)	182.3
Flat Plate Contact Area (sq in)	488.1
Tire Weight (lbs)	539
Tread Depth (32nd)	46

PRIMEX 28L-26 LOG STOMPER EXTREME 20 PLY



The Primex LS Xtreme features a variable angle lug design that is tapered from the center to the shoulder. This delivers excellent hillside stability, superior traction and exceptional performance in varied ground conditions. The LS Xtreme is engineered with a highly cut and chip resistant compound as well as heavy sidewall and undertread gages for added protection in demanding service.

SIZE	28L-26
DESIGN	Logstomper Xtreme TS
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	LS-2
Part Number	461518
Rated Load (lbs)	15,960
Rated Inflation (psi)	40
Rated Speed (mph)	5
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	63.9
Overall Width (in)	27.8
Static Loaded Radius (in)	28.7
Rolling Circumference (in)	190.0
Flat Plate Contact Area (sq in)	266
Tire Weight (lbs)	783
Tread Depth (32nd)	76

PRIMEX 30.5-32
LS EXTREME TS LS-2 20 PLY



The Primex LS Xtreme features a variable angle lug design that is tapered from the center to the shoulder. This delivers excellent hillside stability, superior traction and exceptional performance in varied ground conditions. The LS Xtreme is engineered with a highly cut and chip resistant compound as well as heavy sidewall and undertread gages for added protection in demanding service.

SIZE	30.5-32
DESIGN	LogStomper Xtreme TS
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	LS-2
Part Number	461588
Rated Load (lbs)	18,500
Rated Inflation (psi)	35
Rated Speed (mph)	20
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	72.5
Overall Width (in)	29.9
Static Loaded Radius (in)	31.5
Rolling Circumference (in)	217
Flat Plate Contact Area (sq in)	358.3
Tire Weight (lbs)	1,020
Tread Depth (32nd)	82

PRIMEX 35.5L-32 LS EXTREME TS LS-2 20 PLY



The Primex LS Xtreme features a variable angle lug design that is tapered from the center to the shoulder. This delivers excellent hillside stability, superior traction and exceptional performance in varied ground conditions. The LS Xtreme is engineered with a highly cut and chip resistant compound as well as heavy sidewall and undertread gages for added protection in demanding service.

SIZE	35.5L-32
DESIGN	LogStomper Xtreme TS
TL/TT	TL
PR/LI/Star Rating	20 pr
Industry Code	LS-2
Part Number	461882
Rated Load (lbs)	22,500
Rated Inflation (psi)	30
Rated Speed (mph)	5
Recommended Rim (in)	25x36.0 HT/1.5
Overall Diameter (in)	78.1
Overall Width (in)	34.9
Static Loaded Radius (in)	34.4
Rolling Circumference (in)	234.3
Flat Plate Contact Area (sq in)	511
Tire Weight (lbs)	1,337
Tread Depth (32nd)	84

Working Hard, Together.

AGRICULTURAL TIRES:
ALLIANCE



ALLIANCE 580 500/70R24 AGRO-INDUSTRIAL RADIAL



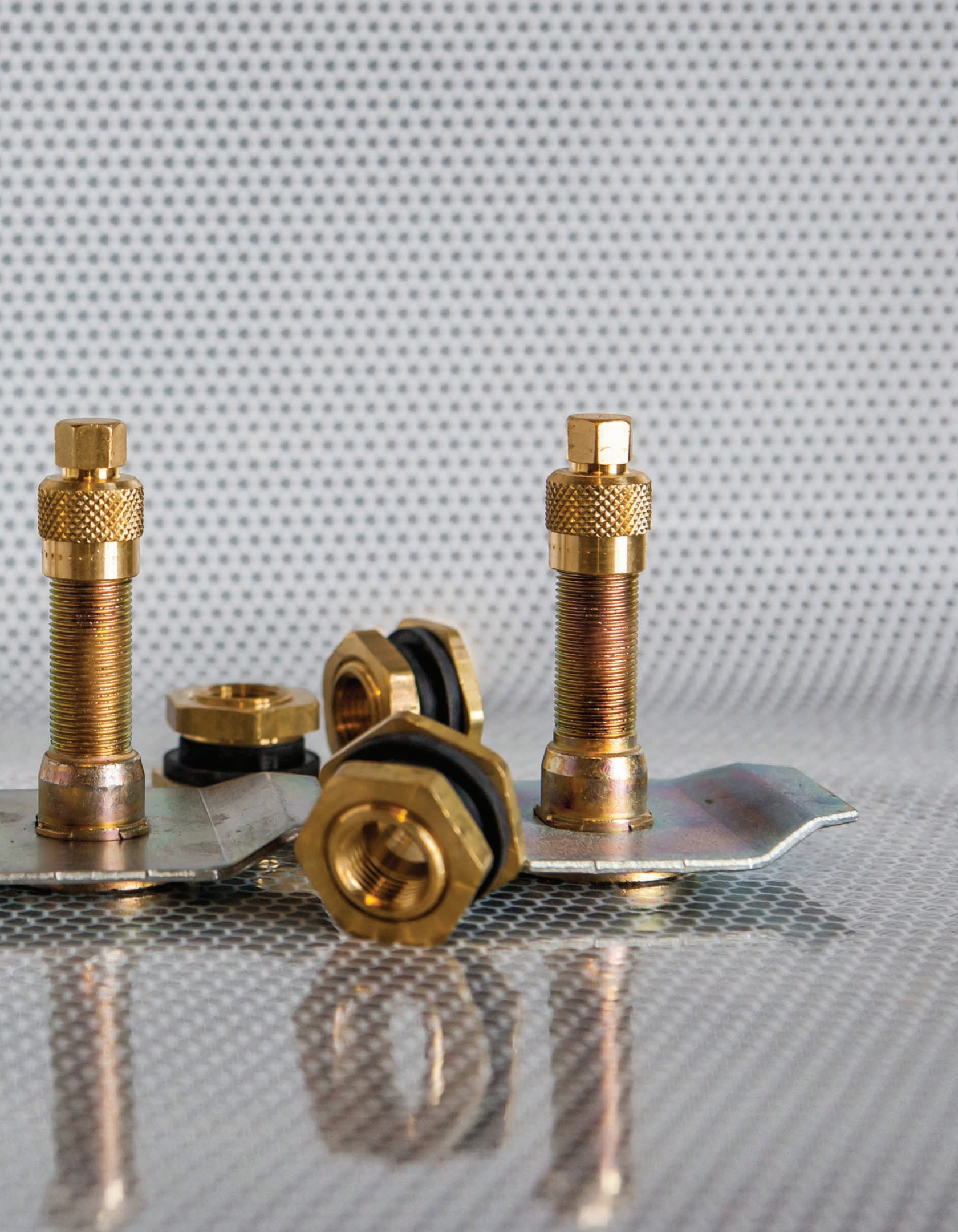
The Alliance 580 is a new Agro-Industrial radial tire. The tread pattern enables strong grip and high traction performances on soft surfaces, as well as comfortable work on hard surfaces. Carcass construction contributes to high stability of the machine, especially when working on sloppy terrains, and a complete puncture protection. Long tread life time and lower tread wear are based on specific tread design and durable tread rubber compound.

SIZE	500/70R24
DESIGN	Agro-Industrial Radial
TL/TT	TL
PR/LI/Star Rating	164A8
Industry Code	R-4
Part Number	58024810
Rated Load (lbs)	5,350
Rated Inflation (psi)	58
Rated Speed (mph)	30
Recommended Rim (in)	DW16L, DW15L, 16
Overall Diameter (in)	51.5
Overall Width (in)	19.9
Static Loaded Radius (in)	23.4
Rolling Circumference (in)	152.6
Flat Plate Contact Area (sq in)	101.5
Tire Weight (lbs)	249
Tread Depth (32nd)	50

We have
all the parts.

VALVES
STEMS
O-RINGS
TUBES
WHEELS
AIRBAGS







GSW Product Code: 20106

Product Name: Straight Stem (J-1014)

Approx. .5 lbs each

25 valve stems WEIGHTS & DIMS: ONE BOX 13 lbs total; 12x12x6

50 valve stems WEIGHTS & DIMS: ONE BOX 25 lbs total; 12x12x6
(50 max per box size)

Schedule B # 8302.30.0000



GSW Product Code: 20108

Product Name: Valve Stem and Adapter (Ag)

Approx. .5 lbs each

25 valve stems WEIGHTS & DIMS: ONE BOX 13 lbs total; 12x12x6

50 valve stems WEIGHTS & DIMS: ONE BOX 25 lbs total; 12x12x6
(50 max per box size)

Schedule B # 8302.30.0000



GSW Product Code: 20103

Product Name: Valve Stem and Adapter (OTR)

Approx. .5 lbs each

25 valve stems WEIGHTS & DIMS: ONE BOX 13 lbs total; 12x12x6

50 valve stems WEIGHTS & DIMS: ONE BOX 25 lbs total; 12x12x6
(50 max per box size)

Schedule B # 8302.30.0000



GSW Product Code: 20109

Product Name: 90 Degree Short Stem (J-1076D) with extender

Schedule B # 8302.30.0000



GSW Product Code: 20105

Product Name: 90 Degree Short Stem (J-1076D)

Schedule B # 8302.30.0000



GSW Product Code: 20101 (OR25T)

Product Name: 25" O-Ring

GSW Product Code: 20125 (OR25T-S)

Product Name: Silicone 25" O-Ring

GSW Product Code: 20126 (OR25T-A)

Product Name: Arctic 25" O-Ring

- Silicone used in extreme arctic conditions up to -65°

GSW Product Code: 20121 (OR32IT)

Product Name: 21" O-Ring

GSW Product Code: 20120 (OR220TG)

Product Name: 20" O-Ring

GSW Product Code: 201205 (OR220TG-S)

Product Name: Silicone 20" (Not Arctic)

GSW Product Code: 201206 (OR220TG-A)

Product Name: Arctic 20" O-Ring

- Silicone used in extreme arctic conditions up to -65°

* ALL O-Rings Shipping Information

Quantity: 2, Packed 24 per case

(24 per box) Box = 5 lbs 12" x 12" x 6"

(50 per box) Box = 12 lbs 12" x 12" x 6"

Schedule B: 4016.93.1010



GSW Product Code: 0R-321-T

Product Name: Air-Lok "O"

"O" Rings for Tubeless Rims

Made in the USA

TUBES (FIRESTONE)



Top Left:
Inflated Tube

Top Right:
Deflated & Inflated Tube

Bottom Left:
Attached Valve Stem
on Inflated Tube

Bottom Right:
Deflated Tube

GSW Product Code: 540-773

Product Name: 16.00R20/21 Tube

Brand: Firestone

One Radial Off-the-Highway Tube, Made in the USA

For Use with Radial or Bias Tires

Valve: SP1000

GSW Product Code: 558-120

Product Name: 66-4300/25 Super Tube

On Center, Brand: Firestone

One Natural Rubber Tube, Made in the USA

For Use with Radial or Bias Tires

Valve: SP1000NR

GSW Product Code: 538-442

Product Name: 66-4300/25 Tube on Center

Brand: Firestone

One Natural Rubber Tube, Made in the USA

For Use with Radial or Bias Tires

Valve: SP1000NR

GSW Product Code: 558-545

Product Name: 66-43.00 R26/25 DCR Super Tube

Off Center, Brand: Firestone

One Natural Rubber Tube, Made in the USA

For Use with Radial or Bias Tires

Valve: SP1000

GSW Product Code: 532-711

Product Name: 66-43.00 R26/25 DCR Tube

Off Center Brand: Firestone

One Radial Flotation Tube, Made in the USA

For Use with Radial or Bias Tires, Offset Valve for drop center rim

Also for use with 1050/ 50R26/ 25

Valve: TR218ANR

GSW Product Code: 536-865

Product Name: 67-34.00 R26/25 DCR Tube Off Center

Brand: Firestone

One Radial Flotation Tube, Made in the USA

For Use with Radial or Bias Tires, Offset Valve for drop center rim

Valve: TR218ANR



GSW Product Code: 20107

Product Name: Airbag

Brand: Firestone



GSW Product Code: 20402

Product Name: 36"x25" wheel

Weight: 460 lbs each

Please contact us for other wheel options.



GRANT - SHELTON

WORLDWIDE





Grant-Shelton

WORLDWIDE TIRE

Whether you are looking for more information about our products, need to schedule a demonstration or simply want to give us feedback on how we are doing, please use the contact information below. We look forward to working with you.

Contact Us:
Grant Shelton Worldwide Tire

Mailing Address
PO Box 8439
Alexandria, LA 71306

Office: 318-442-1430
Cell: 318-451-1919

info@grantshelton.com
www.grantshelton.com

www.facebook.com/GrantSheltonTires

