



GROW

FOR GENERATIONS

SPECIALITY TIRES PRODUCT RANGE

GRI
WE'LL GET YOU THERE

We believe that
farmers who nourish the world,
construction workers who build for the next generation, and
forklift operators who move material to supply our needs,
are **noble**.

We deliver high-grade specialty tires that are built sustainably using pure natural rubber at our advanced production plants in Sri Lanka.

SPECIALITY TIRES

PRODUCT RANGE BOOK

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SPECIALITY TIRES

PRODUCT RANGE BOOK

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45° LUG ANGLE

Ensures higher traction on and off road
Higher productivity

INTER LUG MUD BREAKERS

Provides excellent self-cleaning
Better fuel economy

MULTI-LAYER UNIQUE TIE BAR

Increased lug stability
Eliminate lug base cracks

WIDE TREAD WIDTH

Ensures wide footprint and stability
Less soil compaction

65 SERIES (R1-W)

RADIAL TIRES FOR
HEAVY DUTY TRACTORS



- High tire volume with low inflation pressure provides high traction and greater soil protection
- Best for soil tillage and on the road applications
- Excellent driving comfort in the field and on the road
- Strong casing, impact belts and special compound for extensive longer life

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
440/65R24	135D/138A8	540/65R34	152D/155A8
480/65R24	140D/143A8	600/65R34	157D/160A8
540/65R24	146D/149A8	540/65R38	153D/156A8
440/65R28	138D/141A8	600/65R38	159D/162A8
480/65R28	142D/145A8	650/65R38	163D/166A8
540/65R28	149D/152A8	650/65R38	168D/171A8
600/65R28	154D/157A8	650/65R38	172D
540/65R30	150D/153A8	650/65R42	165D/168A8



HIGH TREAD DEPTH

Superior field traction
Extensive tire life

STRONG CASING AND IMPACT BELTS

Prevents stubble damage to tire
Extensive tire life

INTER LUG MUD BREAKERS

Provides excellent self-cleaning
Better fuel economy

OPTIMIZED LUG ANGLE

Higher traction and ride comfort on and off road
Higher productivity

70 SERIES (R1-W)

RADIAL TIRES FOR HEAVY DUTY TRACTORS



- Suitable for several heavy-duty applications such as soil preparation and road transport
- Wide contact patch ensures excellent traction on all surfaces
- Provides long wear, smooth riding and excellent self-cleaning
- Flexible sidewall provides higher rider comfort for less fatigue and minimum soil compaction

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
360/70R24	122A8/B	600/70R30	152D/155A8
380/70R24	125A8/B	480/70R34	149A8/B
420/70R24	130A8/B	520/70R34	148A8/B
420/70R24	136D	480/70R38	145A8/B
480/70R24	138A8/B	520/70R38	150A8/B
360/70R28	125A8/B	580/70R38	155A8/B
380/70R28	127A8/B	710/70R38	166A8/B
420/70R28	133A8/B	710/70R38	171D/174A8
480/70R28	140A8/B	620/70R42	160A8/B
480/70R28	145D	620/70R42	160D/163A8
420/70R30	134A8/B	710/70R42	173A8/B
480/70R30	141A8/B	710/70R42	173D/176A8
600/70R30	152A8/B		

HIGH TREAD DEPTH

Superior field traction
Extensive tire life

INTER LUG MUD BREAKERS

Provides excellent self-cleaning
Better fuel economy

OPTIMIZED LUG ANGLE

Higher traction and less slip on all surfaces
Higher productivity

MULTI-LAYER UNIQUE TIE BAR

Increases lug stability and center lug support
Minimizes lug base cracks



85 SERIES (R1-W)

RADIAL TIRES FOR
HEAVY DUTY TRACTORS



- Featuring outstanding traction and driving comfort on and off the road
- New tie bar design prevents center lug cracks when the load is high
- Cut and wear resistant compound increases productivity and delivers extensive tire life
- Ideal for long working hours in the fields

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
280/85R24	115A8/B	380/85R34	137A8/B
320/85R24	122A8/B	420/85R34	142A8/B
340/85R24	125A8/B	460/85R34	147A8/B
380/85R24	131A8/B	340/85R38	133A8/B
420/85R24	137A8/B	420/85R38	144A8/B
280/85R28	118A8/B	460/85R38	149A8/B
320/85R28	124A8/B	480/80R38	149A8/B
340/85R28	127A8/B	520/85R38	155A8/B
380/85R28	133A8/B	650/85R38	173D/176A8
420/85R28	139A8/B	480/80R42	151A8/B
380/85R30	135A8/B	520/85R42	157A8/B
420/85R30	140A8/B	480/80R46	158A8/B
460/85R30	145A8/B	520/85R46	158A8/B
480/80R30	145A8/B	480/80R50	159A8/B



INTER LUG MUD BREAKERS

Provides excellent self-cleaning
Better fuel economy

ROUNDED SHOULDERS

Minimize field and crop damage
Less soil compaction

NARROW PROFILE

Higher directional stability
Higher productivity

STRONG NYLON CASING & IMPACT BELTS

Provides high load capacity and durability
Extensive tire life

95 SERIES (R1-W)

RADIAL TIRES FOR
ROW CROP APPLICATIONS



- Special line of radial tires for row crop and spraying applications
- Cut and wear resistant compound increases productivity ensures extensive tire life
- Robust casing and belts provide longer tire life

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR
230/95R32	128A8/B
270/95R32	136A8/B
300/95R46	148A8/B
300/95R46	151A8/B
380/90R46	155A8/B
380/90R46	168D/171A8
380/90R46	172D
230/95R48	136A8/B
270/95R48	144A8/B
340/85R48	152A8/B



DUAL ANGLE LUG DESIGN

Enhances flat surface traction
Better fuel economy

OPTIMUM LAND TO SEA RATIO

Provides excellent self cleaning and traction
Better fuel economy

HIGH TREAD DEPTH

For higher traction and longer use
Extensive tire life

SUPERIOR TREAD COMPOUNDS

Provides stronger casing and offers less wear
Extensive tire life

RT100 (R1)

BIAS TIRES BUILT FOR TRACTORS



- Designed for soil preparation and spraying applications
- Dual angle lug design provides all round capabilities in on and off road applications
- Strong nylon casing offers better power transmission
- Higher Number of Lugs for higher traction and stability

Traction



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
8.3-24	8	12.4-28	8	18.4-30	14
8.3-24	8	12.4-28	8	18.4-30	14
9.5-24	8	12.4-28	12	12.4-32	8
9.5-24	8	12.4-28	12	12.4-32	8
11.2-24	8	13.6-28	8	16.9-34	8
11.2-24	8	13.6-28	8	16.9-34	8
12.4-24	8	13.6-28	12	18.4-34	8
12.4-24	8	13.6-28	12	18.4-34	8
12.4-24	12	14.9-28	8	18.4-34	10
13.6-24	8	14.9-28	8	18.4-34	10
13.6-24	8	14.9-28	12	18.4-34	12
14.9-24	8	16.9-28	8	18.4-34	12
14.9-24	8	16.9-28	8	13.6-38	8
14.9-24	12	16.9-28	12	15.5-38	8
14.9-24	12	16.9-30	8	15.5-38	8
16.9-24	8	16.9-30	8	16.9-38	8
16.9-24	8	16.9-30	10	16.9-38	10
18.4-26	12	16.9-30	12	18.4-38	8
18.4-26	12	18.4-30	8	18.4-38	10
23.1-26	12	18.4-30	8	18.4-38	12
11.2-28	8	18.4-30	12	20.8-38	10
11.2-28	8	18.4-30	12	20.8-38	10

WIDE AND DEEP LUG

Higher traction and longer use
Extensive tire life

STRONG CASING AND SPECIAL COMPOUND

Provides excellent stability
Extensive tire life

UNIQUE TIE BAR

Increased Lug stability
Eliminated lug base cracks



GW100 (G1W)

BIAS TIRES BUILT FOR
UTILITY TRACTORS



Unique tread design offers superior traction in wet soil, thus delivering better fuel economy
Flexible sidewall provides high ride comfort and less fatigue

Traction



Tire Life



Available sizes

TYRE SIZE	LI/PR
7-14	8



MULTI-LAYER UNIQUE TIE BAR

Increases lug stability and center lug support
Minimizes lug base cracks

MULTI-DIRECTIONAL TREAD

For on-road and off-road applications
Higher productivity

DUAL ANGLE BLOCK-LUG

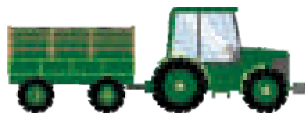
For improved traction and longer wear
Extensive tire life

WIDE TREAD WIDTH

For high road-ability and low soil damage
Less soil compaction

F77 (I3)

FLOTATION RADIAL TIRES FOR HEAVY DUTY TRAILERS



- Offers high load carrying capacity at low inflation pressure
- Lug contact at center line ensures smooth and comfortable run on the road
- Strong nylon casing and special tread compound offers high wear resistance
- Reinforced bead offers superior stability
- Low rolling resistance leads to excellent fuel efficiency

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR
560/60R22.5	161D/172A8
560/60R22.5	165D/176A8



HIGH TREAD DEPTH

For better traction and longer wear
Extensive tire life

LARGE CENTRE LUG OVERLAP

Provides better road ability and traction
Lower soil compaction

REINFORCED SIDEWALL

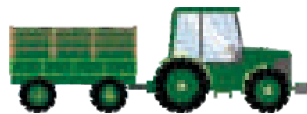
Absorbs side impacts and gives higher stability
Higher performance

STRONG NYLON CONSTRUCTION

For higher load capacity at lower inflation
Higher productivity

FL700 (I3)

FLOTATION BIAS TIRES BUILT FOR HEAVY DUTY TRAILERS



- Suitable for field, road transport and spreading operations
- Specially designed to carry heavy loads at low inflation pressure
- Unique tire design offering riding comfort, low rolling resistance, better machine stability both on and off road
- Reinforced bead provides high load carrying capacity

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
400/60-15.5	14	550/60-22.5	16
400/60-15.5	18	600/50-22.5	16
500/45-22.5	16	600/50-22.5	18
500/50-22.5	16	600/55-22.5	16
500/50-22.5	20	700/40-22.5	16
500/60-22.5	16	700/50-22.5	16
550/45-22.5	16		



MULTI ANGLE LUG DESIGN

Provides higher traction and flotation properties
Higher productivity

4 LAYER MUD-BREAKER DESIGN

For excellent self-cleaning
Better fuel economy

REINFORCED BEAD AND SIDEWALL

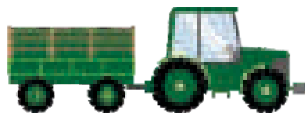
For higher load carrying capacity
Higher productivity

WIDE TREAD WIDTH

Provides higher footprint and weight distribution
Lower soil compaction

FL800 (I3)

FLOTATION BIAS TIRES BUILT FOR HEAVY DUTY TRAILERS



- Suitable for field and road transport
- Provides high flotation capability and reduce soil compaction
- Reinforced sidewall offers excellent machine stability
- Optimum land/sea ratio for improved traction, longer wear and extensive tire life
- Offers high load carrying capacity at low inflation pressure

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR
600/50-22.5	16

EXTRA ROUNDED CURVED TREAD DESIGN

Reduces crop damage and improves movement in pivot irrigation use
Higher productivity

DUAL ANGLE LUG DESIGN

For optimal irrigation applications
Higher productivity

MULTI-LAYER UNIQUE TIE BAR

For better lug stability
Minimize lug base cracks

ANTI OZONE COMPOUNDS

For special irrigation conditions and requirements
Extensive tire life without UV degradation



IR200 (R1)

BIAS TIRES BUILT FOR
IRRIGATION APPLICATIONS



- Specially designed for irrigation requirements
- Dual lug angle provides superior traction with minimum slippage
- Optimum Land to Sea Ratio for excellent self cleaning and better fuel economy

Traction



Soil Protection



Available sizes

TYRE SIZE	LI/PR
11.2-24	6
14.9-24	6
14.9-24	8
11.2-38	4
11.2-38	6



SHOCK-FORTIFIED NYLON-CORD CASING

Resists impacts against stubble puncture
Extensive tire life

STRONG CONSTRUCTION

Optimized sidewall flexibility
Higher productivity

MULTI- RIB PATTERN

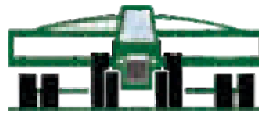
Provides better ground contact and weight distribution
Lower soil compaction

SUPERIOR TREAD COMPOUNDS

For high durability and low rolling resistance
Better fuel economy

I100 (I-1)

BIAS TIRES BUILT FOR IMPLEMENT APPLICATIONS



- Designed for free rolling wheels on wagons, hay balers, seeders and fertilizer spreaders
- Heavily grooved ribs offers easy steering

Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
9.5L-14SL	8	11L-15SL	8
11L-14SL	8	11L-15SL	12
5.90-15SL	4	12.5L-15SL	12
6.70-15SL	6	31/13.50-15SL	10
7.60-15SL	8	12.5L-16SL	12
9.5L-15SL	8	14L-16.1SL	10
9.5L-15SL	12	14L-16.1SL	12

SHOULDER BLOCK DESIGN

Provides higher resistance to side impacts
Extensive tire life

TRIPLE CIRCUMFERENTIAL RIBS

High load capacity and excellent self cleaning
Better fuel economy

RAISED CENTER RIBS WITH OPTIMUM ANGLE CRISSCROSS GROOVES

Provides better roadability
Higher productivity

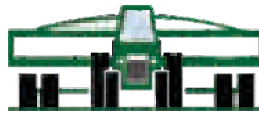
WEAR RESISTANT COMPOUND

Higher productivity
Extensive tire life



RIB3 (IMP)

BIAS TIRES BUILT FOR
IMPLEMENT APPLICATIONS



- Designed for implements and trailers in soil tillage applications
- Offers high load carrying capacity and minimum soil compaction
- Shoulder block design promotes excellent field traction

Traction



Roadability



Load Carrying Capacity



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
10.0/80-12	10	11.5/80-15.3	18
10.0/75-15.3	10	12.5/80-15.3	14
10.0/75-15.3	14	12.5/80-15.3	16
10.0/75-15.3	18	10.5/80-18	10
11.5/80-15.3	10	10.5/80-18	14
11.5/80-15.3	12	12.5/80-18	12
11.5/80-15.3	14	12.5/80-18	16

SHOULDER BLOCK DESIGN

Provides higher resistance to side impacts
Extensive tire life

FIVE CIRCUMFERENTIAL RIBS

High load capacity and excellent self cleaning
Better fuel economy

RAISED CENTER RIBS WITH OPTIMUM ANGLE CRISSCROSS GROOVES

Provides better roadability
Higher productivity

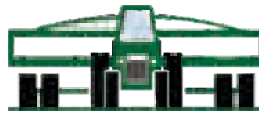
SHOCK-FORTIFIED NYLON-CORD BODY

Resists Stubble Damage
Extensive tire life



RIB5 (IMP)

BIAS TIRES BUILT FOR
IMPLEMENT APPLICATIONS



- Designed for implements and trailers in soil tillage applications
- Optimum Land/Sea Ratio for improved traction on and off road
- Strong Casing with Cut/Wear Resistant Compound for higher productivity

Traction



Roadability



Tire Life



Soil Protection



Available sizes

TYRE SIZE	LI/PR
15.0/55-17	10

OPTIMIZED RIB DESIGN

Easy driving both on and off roads
Minimizing the driver fatigues, while providing comfortable driving.

RAISED CENTER RIBS

Provides best direction stability.
Provide excellent steering and long life.

STRONG SIDE WALL

Optimized sidewall deflection
Ensure better stability in rough operation



FT1 (F2)

BIAS TIRES BUILT FOR TRACTORS



- Specially designed for 2WD tractors in soil tillage and transport applications
- Optimum Land/Sea Ratio for improved traction on and off road
- Strong Casing with Cut/Wear Resistant Compound for higher productivity

Traction



Driving Comfort



Tire Life



Stability



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
5.00-15	4	6.50-16	6
5.00-15	4	7.50-16	8
5.00-15	6	7.50-16	8
5.50-16	6	10.00-16	8
5.50-16	6	11.00-16	8
6.00-16	6	11.00-16	10
6.00-16	6	7.50-18	8
6.00-16	8	6.00-19	6
6.00-16	10	7.50-20	8

UNIQUE TREAD DESIGN

Excellent self cleaning
Better fuel economy

RAISED CENTER RIBS

Provides better roadability
Higher productivity

CUT & CHIP RESISTANCE TREAD COMPOUND

Resists Stubble Damage
Extensive tire life



FT2 (F2)

BIAS TIRES BUILT FOR TRACTORS



- Specially designed for 2WD tractors in soil tillage and transport applications
- Optimum Land/Sea Ratio for improved traction on and off road
- Strong Casing with Cut/Wear Resistant Compound for higher productivity

Traction



Roadability



Tire Life



Soil Protection



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
5.00-16	6	7.50-16	8
5.50-16	6	9.00-16	10
6.00-16	6	10.00-16	10
6.00-16	8	7.50-18	8
6.00-16	10	6.50-20	6
6.50-16	6	7.50-20	6
7.50-16	6	7.50-20	8

UNIQUE TREAD DESIGN FOR HIGH FLOTATION

Minimum soil compaction
Higher Productivity

HIGH RUBBER DENSITY SIDE WALL

Resistance to side wall damage
Extensive Tire Life



FT3 (F3)

BIAS TIRES BUILT FOR TRACTORS



- A front wheel tire designed for 2WD tractors in soil tillage applications
- Best suited for farming operations requiring a high level of handling
- Unique tread design guarantees high flotation and less soil compaction
- High-density tread rubber provides long tire life

Traction



Roadability



Tire Life



Soil Protection



Available sizes

TYRE SIZE	LI/PR
9.5L-15	8
11L-15	8
10.00-16	10
11.00-16	10
14L-16.1	12

CUT AND CHIP RESISTANT TREAD COMPOUND

Ensures resistance against wear and cuts
Extensive tire life

UNIQUE TREAD DESIGN

Enables higher traction
Better productivity

EXTENDED CENTER LUG OVERLAP

Enhances stability and improves traction
Better fuel economy

STURDY AND ROBUST NYLON CASING

Provides extraordinary impact and shock resistance
Extensive tire life



GT222 (G-2/L2)

BIAS TIRES BUILT FOR GRADERS



- Specially designed for grader machines
- Special tread design enhances traction and self-cleaning properties
- Special rubber compound offers better tire life

Traction



Load Carrying Capacity



Ground Stability



Available sizes

TYRE SIZE	LI/PR
10.00-24	12
13.00-24	12
13.00-24	16
14.00-24	16
16.00-24	16



SPECIAL TREAD COMPOUND

Provides resistance against wear and cuts
Extensive tire life

MULTI-DIRECTIONAL TREAD PATTERN

Provides excellent traction
Better fuel economy

WIDE CENTER TIE BAR

For better lug stability
Minimize lug base cracks

BROAD HORIZONTAL LUGS AND SIPES ON SHOULDER

Enables lateral movement on rough surfaces for better grip
Higher productivity

GT333 (G3)

BIAS TIRES BUILT FOR GRADERS



- Bias tire for graders offering excellent cut and puncture resistance
- Strong casing absorbs shocks and impacts in all heavy-duty operations
- Wide tread width for excellent traction in grading environments

Traction



Load Carrying Capacity



Ground Stability



Available sizes

TYRE SIZE	LI/PR
14.00-24	16

CUT AND ABRASION RESISTANT COMPOUND

Ensures higher strength and runtime
Extensive tire life

ROBUST AND UNIQUE HOOK TREAD DESIGN

Provides better traction and accelerative movement
Higher productivity

INNOVATIVE THREE STEP LUG DESIGN

For exceptional self-cleaning and higher stability
Better fuel economy

STRONG NYLON-CORD CASING

Provides superior impact and puncture resistance
Extensive tire life



R400 [R4]

BIAS TIRES BUILT FOR INDUSTRIAL TRACTORS



- Robust tread design offers excellent traction on hard surfaces
- Innovative three step lug design prevents side slip
- Tough Nylon-cord body for superior impact resistance and high puncture resistance

Roadability



Load Carrying Capacity



Tire Life



Ground Stability



Available sizes

TYRE SIZE	LI/PR
16.0/70-20	14
17.5L-24	12
19.5L-24	12
16.9-24	12
16.9-24	14
21L-24	12
18.4-26	12
18.4-26	14
16.9-28	12
16.9-28	14
16.9-30	12



CUT & ABRASION RESISTANT TREAD COMPOUND

Ensures higher strength and runtime
Extensive tire life

ROBUST DIRECTIONAL TREAD WITH WIDE LUGS

Provides optimal traction, stability and power transfer
Higher productivity

INNOVATIVE THREE STEP LUG DESIGN

For exceptional self cleaning and higher stability
Better fuel economy

SHOCK RESISTANT AND HEAVY-DUTY CASING

Ensures strong protection against impacts
Extensive tire life

LT100 (R-4)

BIAS TIRES BUILT FOR LOADERS



- Suitable for backhoe loaders and compact loaders
- Herringbone tread pattern offers high traction in toughest terrains
- Center Crown Block provides better traction and accelerative movement for higher productivity

Traction



Load Carrying Capacity



Ground Stability



Available sizes

TYRE SIZE	LI/PR
12.5/80-18	12
12.5/80-18	14



CUT & CHIP RESISTANT TREAD COMPOUND

Ensures higher strength and runtime
Extensive tire life

STRONG NYLON CODE CASING

Provides superior impact and puncture resistance
Extensive Tire Life

HIGH TREAD DEPTH

Provides higher traction and self cleaning
Better fuel economy

TX100 (R-4)

BIAS TIRES BUILT FOR LOADERS



- Agro-industrial tire suitable for transport and soil-tilage operations
- Herringbone tread pattern offers high traction in toughest terrains

Tire Life



Load Carrying Capacity



Traction



Available sizes

TYRE SIZE	LI/PR
10.0/75-15.3	10
11.5/80-15.3	12
15.0/55-17	10
10.5/80-18	10
12.5/80-18	12

CUT AND TEAR RESISTANT TREAD COMPOUND

Ensures resistance against cuts and chipping
Extensive Tire Life

STURDY AND ROBUST NYLON CASING

Provides extraordinary impact and shock resistance
Extensive tire life



F300 (F3)

BIAS TIRES BUILT FOR LOADERS



- Agro Industrial Tire suitable for On & Off road applications
- Strong casing - Excellent load carrying capacity with long tire life and evenly tread wear

Tire Life



Load Carrying Capacity



Ground Stability



Available sizes

TYRE SIZE	LI/PR
11L-16SL	10
11L-16SL	12

MULTI-DIRECTIONAL TREAD PATTERN

Provides excellent traction in all terrains
Higher productivity

WIDE DIAGONAL LUGS AND VERTICAL LUGS GROOVES

Ensures lateral movement, better grip, higher traction
and excellent self-cleaning properties
Better fuel economy

WIDE CURB RIB

For resistance against sidewall damages
Higher productivity

STRONG CASING

Provides impact resistance in heavy-duty operations
Extensive tire life



LT300 (L3)

BIAS TIRES BUILT FOR LOADERS



- Offers superior traction on and off the road
- Cut and chip resistance compound for extended tire life
- Deep tread delivers extended wear life

Traction



Tire Life



Ground Stability



Available sizes

TYRE SIZE	LI/PR
9.00-16	16



SPECIAL TREAD DESIGN

Provides better traction and self-cleaning properties
Better fuel economy

CUT & CHIP RESISTANT TREAD COMPOUND

Ensures higher strength and runtime
Extensive tire life

STRONG NYLON-CODE CASING

Provides superior impact and puncture resistance
Extensive tire life

LT200 (L-2)

BIAS TIRES BUILT FOR LOADERS



- It is ideal for use in construction, site preparation, road building, and other soft or muddy environments.
- The self-cleaning tread pattern provides excellent traction

Tire Life



Fuel Saving



Traction



Available sizes

TYRE SIZE	LI/PR
15.5-25	12



STURDY AND ROBUST NYLON CASING

Provides extraordinary impact and shock resistance
Extensive tire life

CUT & CHIP RESISTANT TREAD COMPOUND

Ensures resistance against wear and cuts
Extensive tire life

UNIQUE TREAD DESIGN

Enables higher traction
Better productivity

LT122 (L2)

BIAS TIRES BUILT FOR LOADERS



- Best suited for loading operations
- Unique inter lug design offers unmatched puncture resistance and durability

Traction



Tire Life



Ground Stability



Puncture Resistance



Available sizes

TYRE SIZE	L/PR
14.9-24	12



SPECIAL CUT & CHIP RESISTANT TREAD COMPOUND

Offers resistance against cut and chip
Extensive tire life

AGGRESSIVE TREAD PATTERN

Provides higher traction
Higher productivity

WIDE DIAGONAL LUGS AND MUD BREAKERS

Provides higher stability and self-cleaning
Better fuel economy

STRONG CASING

Provides extraordinary impact, shock and puncture resistance
Extensive tire life

EX222 (E-2)

BIAS TIRES BUILT FOR EXCAVATORS



- Suitable for excavators and compact loaders
- Wide diagonal lugs and mud breakers offer excellent traction and outstanding self-cleaning

Traction



Roadability



Load Carrying Capacity



Tire Life



Ground Stability



Available sizes

TYRE SIZE	LI/PR
10.00-20	16
16.0/70-24	14

SPECIAL TREAD COMPOUND

Provides resistance against heat
Extensive Tire Life

STRONG NYLON-CODE CASING

Provides excellent stability to the machine
Better tire life cycle



CT111 (C-1)

BIAS TIRES BUILT FOR COMPACTORS



- Suitable for excavators and compact loaders
- Smooth tread area provides excellent traction and outstanding self-cleaning properties

Traction



Tire Life



Ground Stability



Available sizes

TYRE SIZE	LI/PR
11.00-20	18

SPECIAL TREAD COMPOUND

Provides high resistance against wear and cuts
Extensive tire life

MULTI-ANGLE TREAD PATTERN

Provides excellent traction
Higher productivity

UNIQUE CENTER TIE BAR DESIGN

For better lug stability
Eliminates lug base cracks

NEW SHOULDER INTER-LUG PADS

For shoulder base puncture resistance and self-cleaning
Better fuel economy



TL200 (R1-IND)

BIAS TIRES BUILT FOR TELEHANDLERS



- Designed for telehandler machines
- Wide Lugs and Tread width provides excellent stability and smooth ride on hard surfaces for higher productivity
- Strong Casing provides resistance to impacts and shocks in heavy-duty operations and ensures extensive tire life

Traction



Load Carrying Capacity



Tire Life



Ground Stability



Available sizes

TYRE SIZE	LI/PR
15.5-25	12



SPECIAL TREAD COMPOUND

Provides high resistance against wear and cuts
Extensive tire life

UNIQUE CENTER TIE BAR DESIGN

For better lug stability
Eliminates lug base cracks

UNIQUE LUG-BLOCK TREAD PATTERN

Provides excellent traction
Higher productivity

DUAL STRIP MUD BREAKER AT SHOULDER AND BASE

For superior self-cleaning
Better fuel economy

MP500 (MPT R4)

BIAS TIRES BUILT FOR MULTIPURPOSE



- An agro-industrial tire suitable for on and off road application
- Strong casing provides resistance to impacts and shocks in heavy-duty operations, delivering extensive tire life
- Grooves between center blocks and lugs gives better stability, strength and shear movement for higher productivity

Roadability



Load Carrying Capacity



Tire Life



Available sizes

TYRE SIZE	L/PR
12.5-18	10
12.5-18	12
18-19.5	16
18-19.5	18
12.5-20	12
16.0/70-20	14
18-22.5	16
18-22.5	18



INNOVATIVE INNER BENDED LUG DESIGN

Provides excellent traction and stability
Better fuel economy.

CUT & ABRASION RESISTANT TREAD COMPOUND

Ensures higher strength and runtime
Extensive Tire Life

SPECIAL MULTI ANGLE LUG HEAD

Excellent self-cleaning lug design reduce center line soil
compaction and getting muddy
Higher Productivity

HIGHER TREAD RADIUS

Giving maximum foot print
Minimum soil compaction and good traction in hard or loose soil

MP55 (MPT-R4)

RADIAL TIRES BUILT FOR TELEHANDLERS



- Designed for telehandler machines
- Wide Lugs and Tread width provides excellent stability and smooth ride on hard surfaces for higher productivity
- Strong Casing provides resistance to impacts and shocks in heavy-duty operations and ensures extensive tire life

Roadability



Load Carrying Capacity



Tire Life



Available sizes

TYRE SIZE	LI/PR
19.5LR24	157A8

EXTRA DEEP AND WIDE TREAD WIDTH

Helps provide excellent traction on snow
Longer tire life

WIDE CENTERLINE TIE BAR

Strengthens tread blocks on snow surface
Higher Stability

IMPROVED LUG GAPS AND TREAD BLOCK DIVISIONS

Provides optimum channeling out of snow and water
Efficient grip on wet and compacted snow



SNOW

BIAS TIRES BUILT FOR WINTER APPLICATIONS



- Special compound formulation for optimal performance in low temperatures.
- Dual bead casing and flexible sidewall.
- Stronger casing ensures durability and flexible sidewall provides higher grip on snow.

Stability



Grip



Tire Life



Available sizes

TYRE SIZE	LI/PR
20.5-25	16
17.5-25	12

SPECIAL ABRASION, CUT AND CHIP RESISTANT COMPOUND

For assured performance
Extensive tire life

UNIQUE TREAD PATTERN

For better traction and rapid movements
Higher productivity

INNOVATIVE THREE STEP LUG DESIGN

Provides higher lug stability, strength and traction
Extensive tire life

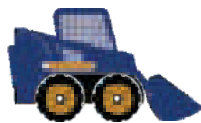
REINFORCED SIDEWALL WITH HIGH-PLY CONSTRUCTION

For improved side impact protection
Higher productivity



XPT SS (R4)

BIAS TIRES BUILT FOR
SKID STEERS



- Deep directional tread and curved lugs provide excellent traction in rough surfaces
- Self-cleaning terrace keeps the tire clean and the machine energy efficient with better fuel efficiency
- Extra thick sidewall reduces stress cracking

Traction



Driving Comfort



Tire Life



Available sizes

TYRE SIZE	LI/PR
10-16.5	8
10-16.5	10
10-16.5	12
12-16.5	12
12-16.5	14
14-17.5	14



DIRECTIONAL LUG PATTERN

Offering higher traction
Better fuel economy

CUT AND CHIP RESISTANT COMPOUND

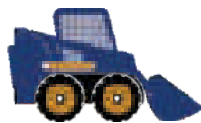
For assured performance
Extensive tire life

REINFORCED SIDEWALL

For improved side impact protection
Higher productivity

XPT (R4)

BIAS TIRES BUILT FOR SKID STEERS



- Budget tire for skid steer application
- Featuring extra deep tread and sidewall protection
- Thick sidewall reduces stress cracking

Traction



Driving Comfort



Tire Life



Available sizes

TYRE SIZE	LI/PR
10-16.5	10
12-16.5	12



HIGHER TREAD WIDTH AND SECTION WIDTH

For better stability and roadability
Easy handling and extensive tire life

STEPPED LUGS

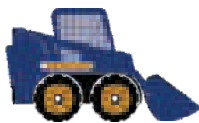
For Exceptional self-cleaning and higher stability
Better fuel economy

BETTER CUT AND CHIP RESISTANCE COMPOUND

Ensures higher strength and run time
Extensive tire life

XPT+ (R4)

BIAS TIRES BUILT FOR
SKID STEERS



- Higher NSD provides superior traction in all terrains
- Higher land and sea ratio ensures better traction and greater tire life

Traction



Driving Comfort



Tire Life



Available sizes

TYRE SIZE	LI/PR
10-16.5	10
12-16.5	12

SPECIAL ABRASION, CUT AND CHIP RESISTANT COMPOUND

For assured performance
Extensive tire life

NON-DIRECTIONAL TREAD DESIGN

Provides efficiency over a range of terrains
Higher productivity

HORIZONTAL BLOCK DESIGN WITH OPTIMUM LAND/SEA RATIO

Superior performance on rough surfaces and
higher load carrying capacity
Better fuel economy

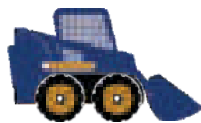
REINFORCED SIDEWALL WITH HIGH-PLY CONSTRUCTION

For improved side impact protection
Higher productivity



XPT ND (R4)

BIAS TIRES BUILT FOR
SKID STEERS



- Horizontal tread block tire designed for Skid Steers
- Deep multi directional tread and curved lugs provide excellent traction in rough surfaces
- Very thick sidewall reduces stress cracking

Traction



Driving Comfort



Tire Life



Available sizes

TYRE SIZE	L/PR
10-16.5	10
12-16.5	10
12-16.5	12

ROBUST TREAD DESIGN WITH HIGH SOLID TO VOID RATIO

Larger foot print with more ground pressure
Good Traction and Stability

EXTRA DEEP TREAD WITH UNIQUE TIE BAR

Maximize downtime and self cleaning
Extensive tire life

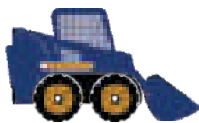
REINFORCED SIDEWALL WITH SUPER CASING

For improved side impact protection
Higher productivity



XPT HD (L5)

BIAS TIRES BUILT FOR
SKID STEERS



- Special compound for tread and side wall
- Strong tire with extra sidewall protection
- Heavy duty tire

Traction



Productivity



Tire Life



Available sizes

TYRE SIZE	L/PR
10-16.5	12
12-16.5	14

LARGE FOOTPRINT AND UNIQUE TREAD

Assures optimal traction in diverse conditions and surfaces
Higher productivity

OPTIMUM LAND TO SEA RATIO

Provides low rolling resistance
Better fuel economy

MULTI LAYER SIDEWALL AND WIDE RIM GUARD

Offers high load carrying capacity, machine stability and protection against side impacts
Extensive tire life



LIFT EX (IND) TIRES BUILT FOR FORKLIFT MACHINES



- Flat Design provides low rolling resistance for better fuel economy
- Superior self-cleaning properties for reduced energy consumption, delivering higher fuel efficiency

Traction



Driving Comfort



Tire Life



Rolling Resistance



Available sizes

TYRE SIZE	LI/PR	TYRE SIZE	LI/PR
5.00-8	8	7.00-12	14
5.00-8	10	7.00-12	14 HD
18X7-8	14	250-15	16
18X7-8	16	250-15	20
6.00-9	10	300-15	18
6.00-9	12	300-15	20
6.50-10	10	8.15-15	14
6.50-10	12	8.15-15	16
6.50-10	14	8.25-15	14
23X9-10	20	8.25-15	16
7.00-12	12	10.00-20	18

ABOUT GRI



STATE-OF-THE-ART SPECIALITY TIRE FACTORY

GRI opened its advanced speciality tire factory in January 2018. This state-of-the-art factory is the largest in Sri Lanka dedicated to produce specialty tires and the first to produce radial agriculture tires.

GRI has implemented a strategy of increased automation, utilizing leading edge and modern manufacturing machines. This has increased the degree of precision, efficiency and reduced waste. Some of the machines, that are the first of their kind in Sri Lanka, are the Marangoni Tire Building Machine, the Tire Endurance and Plunger Tester and the Comerio Calendar.

GRI TECHNOLOGY AND INNOVATION

A dedicated research and development team, an advanced testing laboratory, experienced technicians, quality and performance enhancements and precise monitoring at all stages of production ensures that GRI tires exceed the most demanding expectations from customers. GRI relentlessly develops and tests its tires under dynamic as well as static conditions.

We believe that innovation through R&D as well as continuous process improvement, both in business and in production, is a critical factor in attaining market success, both now and in the future. GRI's values of purposeful action, relentless drive, far-sighted approach coupled with a discovery mind-set are evident in every aspect of this plant.

ENVIRONMENTAL FOCUS

GRI's commitment to sustainability is evident through its 1.2-Megawatt solar panel power system, biomass boilers and fully recyclable waste and water management systems. This plant is a testament to the pioneering spirit and values embodied by all at GRI.

The GRI factory is certified by ISO 9001:2015, ISO 50001: 2011 and ISO 14001:2015.



Strategic and tactical decisions of GRI are weighed against their impact on the environment. GRI's policy is to drive sustainability along with developing Premium Specialty Tires. A key goal at GRI is to make a contribution to the world that is sustainable, and by doing so, GRI takes into consideration the well-being of not only the current global community, but also the generations to come.

GRI strives to deliver exceptional value and assured performance in specialized tires through a relentless focus on technological innovation, engineering strength and operational excellence.



GRI is a leading producer of Specialty Tires from Sri Lanka with offices in six countries and sales in over 50 countries around the world. GRI produces high-performance Agriculture, Construction and Material Handling Tires. GRI's state-of-the-art factory is the largest in Sri Lanka to produce specialty tires and the first to produce radial agriculture tires. Technological innovation, engineering strength and operational excellence have powered GRI through rapid growth to become a leader in specialty tires. GRI is certified in ISO 9001:2015 - Quality Management, ISO 50001:2011 - Energy Management and ISO 14001:2004 Environmental Management.

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