



SURYA

**RUBBER
INDUSTRIES**

King of the Road

HIT THE ROAD
WITH THE SAFEST
RETRADING
SOLUTION



PRODUCT BOOKLET



INTRODUCING WIDE RANGE OF
TREAD DESIGNS



APPLICATION FOR TYRES

TRUCK/BUS | MHCV'S | LCV'S | AUTO | AGRICULTURE | OFF ROAD MINING VEHICLE



Surya Rubber Industries: Where Rubber Meets Vision

Welcome to the world of Surya Rubber Industries, a place where rubber isn't just a material; it's a conduit for dreams and innovation. Our story begins in 1984, a time when big dreams took root in the heart of the late Shri Narendra Kumar Mittal. His vision wasn't just about rubber; it was about weaving a tapestry of sustainability and beauty, all while nurturing a greener, pollution-free world.

Most trusted and Economical Alternative to New tyres

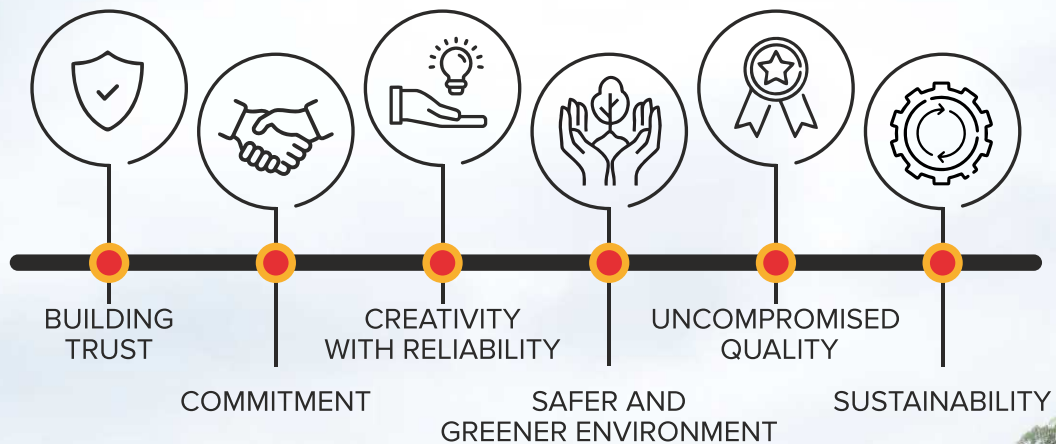
Our treads use a specially engineered compound for superior traction, grip, and a safe ride. Committed to a greener and safer environment, we offer riders an enhanced experience with comfort and safety.

Trial by Climate: Where Treads Face the Elements

Picture this: Our tread rubber isn't just tested; it's challenged in every climate conceivable. From icy landscapes to scorching deserts, our treads wear Mother Nature's trials like badges of honor. With each iteration, our designs evolve, and our compounds advance – it's a playground of innovation. Introducing the Panther, Falcon, and Zeta series – the trailblazers redefining the tyre landscape.

Love for technology

We boast the finest raw materials, machinery, and equipment. We are an ISO 9001:2015 & 14000:2015 certified business constantly striving to produce superior compounds at unbeatable rates. Our mixtures are tested under the examination of first-class lab gear like Rheometers, Muffle Furnace, UTMs, and Dispersion Analyzers. We are more than just rubber whizzes; we're tech lovers!





PRODUCTS RANGE

ONE-STOP SOLUTION FOR THE COMMERCIAL TRANSPORT INDUSTRY

PRECURED TREAD RUBBER (PTR) VULCANIZED RUBBER BELTS

Introducing Precured Tread Rubber (PTR), a premium vulcanized rubber belt meticulously crafted with a precise blend of natural and synthetic rubber, oil, and rubber chemicals. Engineered with specific dimensions of width, thickness, and weight, Our PTR offers unrivaled performance and durability.

Experience the next level in tyre technology with PTR, ensuring your tyres withstand the test of time while maximizing efficiency and performance.

SUPERIOR
LOW ROLLING
RESISTANCE
COMPOUNDS

LIGHT TREAD
WEIGHTS

PERFORMS
AS GOOD AS
NEW TYRE



OUR BRANDS



PANTHER - Roar of Excellence!

Panther Treads are the apex predators of their realm. They rule hilly terrains and wet roads, flaunting mileage and performance that rivals brand-new tyres.

FALCON - Wings of Traction!

Falcon Treads are the daredevils of the road, gripping fiercely on short-hauls, long journeys, and even kacchapakka roads. Traction meets adventure.

ZETA - Embrace the Journey!

Zeta Treads are the companions of thrift and quality. They're tough, resilient, and they thrive across climates, promising exceptional mileage and unwavering strength.





UNVULCANISED RUBBER STRIP GUM (URSG/BONDIGUM,CUSHIONGUM)

Unvulcanized Rubber Strip Gum (URSG), also known as Cushion/Bonding gum, plays a crucial role in the production of retread tyres. It acts as a lifeline, ensuring the success of the process by serving as a thin adhesive layer between the vulcanized tread and tyre casing.



*Advantages of using our
URSG/BONDIGUM/CUSHION GUM*



Storage -Keep in a cool & dry place for better shelf life  

URSG IS AVAILABLE IN THREE VARIANTS

POWERBOOSTER-99

Advantages

- INCREASED TACKINESS BETWEEN CASING AND TREAD
- HIGH ADHESIVE STRENGTH
- HIGH TENSILE STRENGTH
- HIGH SCORCH SAFETY

Technical Specifications

- CURING TIME-3HRS 30 MINS
- CURING TEMPERATURE-99 DEGREE °C
- THICKNESS - AVAILABLE IN 1.2MM-2.5 MM
- PACKING - AVAILABLE IN 5 KG,10KG ROLL

Storage-Keeps in a cool & dry place not exceeding temperature beyond 23 degree °C   

POWERBOOSTER -125

Advantages

- LONGER SHELF LIFE 3-6 MONTHS
- HIGH BONDING STRENGTH
- SHORTER CURING TIME
- GREEN TACK WITH COOLER RUNNING

Technical Specifications

- CURING TIME-2HRS 30 MINS
- CURING TEMPERATURE-125 DEGREE °C
- THICKNESS - AVAILABLE IN 1.2MM-2.5 MM
- PACKING - AVAILABLE IN 10KG ROLL

Storage-Keeps in a cool & dry place not exceeding temperature beyond 23 degree °C   

POWERBOOSTER-150

Advantages

- SHORTEST CURING TIME
- HIGHER PRODUCTIVITY OF TYRES
- HIGH TENSILE STRENGTH
- SUPERIOR ELONGATION PROPERTIES

Technical Specifications

- CURING TIME-2HRS
- CURING TEMPERATURE-150 DEGREE °C
- THICKNESS - AVAILABLE IN 1.2MM-2.5 MM
- PACKING - AVAILABLE IN 5KG ROLL

Storage-Keeps in a cool & dry place not exceeding temperature beyond 23 degree °C   



CAMEL BLACK TREAD **UNCONVENTIONAL HOT RUBBER**

Camel Back Tread, which features a thick layer of extruded rubber and cushion gum applied to the back surface. These uncured tread ensures low heat buildup, a moderate shelf life, and a quick curing time, resulting in significant energy savings. With precise sizing and exceptional interaction between the casing and the mold, our retreading solutions are ideal for Tractor Rear and OTR tyres.

We manufacture Hot Rubber or Camel Back Treads, Straight Treads, Under Treads (UT), Side Wall Treads under the brand name “**SRI**” as per the size and specifications specified by the customer.

Camel Back Tread is recommended to be consumed within 90-120 days of manufacturing.



BLACK VULCANISING CEMENT COMPOUND (BVC)

A superior rubber compound specifically designed to dissolve in a solvent. Applied onto the buffed tyre casing, it effectively protects the surface from oxidation, preventing premature failure during tyre retreading. We ensure an exceptional bond between the casing and cushion, guaranteeing durability and performance.

Our black vulcanising cement compounds are meticulously engineered to withstand temperatures of 99°, 125°, and 150°, catering to various requirements and applications.

We manufacture and export our high-quality black vulcanising cement compounds in convenient sheet form, excellent green tack, and easy transportability. Our sheets are the ideal choice for your needs.



RUBBER COMPOUNDS

We are in customising compounds for various industries, including tread rubber, auto parts, tyre manufacturing plants, rubber moldings, conveyor belts, and sports goods. Our state-of-the-art mixing technology ensures exceptional quality. From masterbatches to final compounds, we provide comprehensive solutions.

Advantages of Using Our Rubber Compounds

- A dedicated team is assigned to ensure all your understanding and deliver the cost-saving compounds.
- Savings on equipment investment.
- Environmental friendly, reducing carbon pollution.
- Consistent quality assured with laboratory-tested batches by skilled technologists.
- Rigorous quality checks at every stage, from raw materials to weight management.



Our
TREADS
SAVE
Your Money



GLOSSARY



Pattern



Application

Pattern Name

Axle Positions

RIB MASTER



Tyre Type



Pattern Type



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
315/80R22.5	260	14.5	130	14.30
295/80R22.5	250	14.5	130	13.30
12.00 R 20	240	14.2	130	12.50
12.00 R 20	240	14.5	130	12.80
11.00 R 20	230	14.5	130	11.80
10.00 R 20	220	14.5	130	11.10
10.00 R 20	210	14.0	127	10.90
9.00 R 20	200	14.0	127	9.90
9.00 R 20	190	14.0	124	8.80
9.00 R 20	180	12.0	124	7.80



Mini Truck



Truck



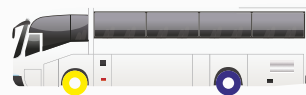
Tipper



Trailer



Tanker



Bus



Multi Axle Bus



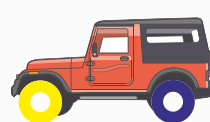
Tractor



Trolley



Auto



Jeep



JCB

Axle Positions

- Front Steer Axle
- Rear Drive Axle
- Dummy Axle

Applications



Long Haul



Short Haul



Hill Application



Mining/Rough Road



TRUCK-BUS




TYRE TREAD *Designs*





RIB MASTER






TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX		
315/80 R 22.5	260	14.5	130	14.30		
295/80 R 22.5	250	14.5	130	13.30		
12.00 R 20	240	14.2	130	12.50		
12.00 R 20	240	14.5	130	12.80		
11.00 R 20	230	14.5	130	11.80		
10.00 R 20	220	14.5	130	11.10		
10.00 R 20	210	14.0	127	10.90		
9.00 R 20	200	14.0	127	9.90		

SLOW ABRASION & HIGHER MILEAGE

UNIFORM WEAR WITH GREATER STABILITY

COOL RIB






TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX		
10.00 R 20	210	13.0	126	12.10		

UNIFORM S PATTERN IN MIDDLE

HIGH MILEAGE

GRIP MASTER



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX		
10.00 R 20	207	12.5	128	12.00		
10.00 R 20	215	12.0	128	10.30		

FUEL EFFICIENT AND BETTER DRIVING

STRONG TRACTION



MILE STAR



TYRE SIZE

10.00 X 20
10.00 X 20
9.00 X 20
9.00 X 20
9.00 X 20



WIDTH MM

210
200
187
200
187



DEPTH MM

15.9
14.5
17.5
14.5
15.0



LENGTH INCHES

128
127
125
123
122



WEIGHT/ KG APPROX

13.50
11.10
12.10
10.90
10.30



SUPER MILEAGE

HIGH TRACTION ON HILLY AREA

ROAD KING



TYRE SIZE

10.00 X 20
10.00 X 20
10.00 X 20



WIDTH MM

205
210
210



DEPTH MM

14.5
13.1
14.5



LENGTH INCHES

127
127
127



WEIGHT/ KG APPROX

10.50
11.00
11.85



UNIFORM WEAR

BETTER TRACTION

MAXIMUS



TYRE SIZE

10.00 X 20
10.00 X 20



WIDTH MM

210
205



DEPTH MM

14.4
13.5



LENGTH INCHES

128
127



WEIGHT/ KG APPROX

11.50
10.50



COOLER RUNNING WITH BETTER AIR FLOW

UNIFORM WEAR



VIKING STAR



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	210	13.0	127	11.00
10.00 X 20	210	14.0	127	11.70
10.00 X 20	215	12.5	127	10.65
10.00 X 20	215	13.6	127	11.80
9.00 X 20	194	13.5	123	9.20
9.00 X 20	187	13.5	122	9.10
9.00 X 20	177	13.5	123	8.20



ABRASION RESISTANT
SUPER MILEAGE

HIGH TRACTION ON
WET SURFACE

HIGHWAY RIB



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	205	13.0	126	11.20



HIGH
NSD

SLOW
ABRASION

MAX LOADER



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 R 20	210	15.0	128	12.10
10.00 R 20	210	14.0	128	11.10



BETTER
FUEL EFFICIENT

HIGH NSD WITH
OPTIMUM TRACTION



SURYA LD



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 R 20	215	14.0	128	11.90
10.00 R 20	220	13.2	128	11.45



LOW ROLLING RESISTANCE
AT HIGHER TRACTION

BETTER
FUEL EFFICIENCY

POWER LUG



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
315/80R22.5	260	14.5	130	14.30
295/80R22.5	250	14.5	130	13.30
12.00 R 20	240	14.5	130	12.90
11.00 R 20	230	14.5	130	12.30
10.00 R 20	220	14.5	130	11.50



ZIG ZAG PATTERN
CUTS WATER WELL

WIDE GROOVES FOR
COOLER RUNNING

POWER PLUS LUG



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
315/80R22.5	260	18.0	130	18.00
295/80R22.5	250	18.0	130	17.00
12.00 R 20	240	18.0	130	16.00
10.00 R 20	215	18.0	127	14.90



HIGH
TRACTION

HIGH
NSD



SURYA EXPRESS



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 R 20	210	12.5	126	11.00



BETTER DRIVING STABILITY

BETTER FUEL EFFICIENCY

SUPER JET KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	210	14.70	127	11.30
10.00 R 20	215	14.50	127	12.50
10.00 R 20	215	18.00	127	14.70
9.00 X 20	195	13.80	123	10.12



BETTER LOAD DISTRIBUTION

ABRASION RESISTANT PROVIDING HIGHER MILEAGE

SURYA Z LUG



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	205	13.5	127	10.50
10.00 X 20	210	14.1	127	11.20
10.00 R 20	215	15.3	128	12.30
9.00 X 20	205	13.5	123	10.20



WIDE BLOCKS ON SHOULDER PROVIDING GREAT DRIVING STABILITY

STRONG TRACTION



SPEED KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	210	13.0	126	10.80
10.00 X 20	198	15.0	126	10.00
10.00 X 20	205	14.0	126	10.60
10.00 X 20	208	18.0	126	10.50
9.00 X 20	187	18.0	124	10.20
9.00 X 20	187	14.0	123	9.60
9.00 X 20	198	15.0	121	9.50



LARGE LUG BLOCKS FOR BETTER MILEAGE

HIGH TRACTION

JET KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	205	18.0	126	12.30
10.00 X 20	205	13.5	126	10.50
9.00 X 20	190	17.0	122	10.50



ABRASION RESISTANT PROVIDING HIGHER MILEAGE

WIDE GROOVED PROVIDING BETTER AIR FLOW

DRIVE MASTER



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
10.00 X 20	205	14.0	126	12.50
10.00 X 20	205	12.2	127	10.15
10.00 X 20	210	13.0	128	10.50
9.00 X 20	187	15.0	123	9.90



WIDE BLOCKS ON SHOULDER PROVIDING GREAT DRIVING STABILITY

STRONG TRACTION



EAGLE



TYRE SIZE
10.00 X 20
10.00 X 20



WIDTH MM
210
215



DEPTH MM
14.0
14.0



LENGTH INCHES
128
127



WEIGHT/ KG APPROX
11.50
12.00



STRONG WET GRIP

CUTS OUT WATER WELL

SURYA RUBBER RETREADS

PERFORM
— AS GOOD AS —
NEW TYRE



SURYA
RUBBER
INDUSTRIES
King of the Road



LCV/PASSENGER **TYRE TREAD** *Designs*





ASTRO



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
185/8.5 R 16	158	12.0	88	5.10
185/8.5 R 16	156	9.5	88	4.50
78 R 15	158	12.0	82	4.80



BETTER FUEL EFFICIENCY

CUTS OUT WATER WELL

RIB MASTER



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
9.00 R 20	190	14.0	124	8.80
9.00 R 20	180	12.0	124	7.80
8.25 R 20	170	12.0	118	7.00
8.25 R 16	170	12.0	103	6.10
7.50 R 16	160	11.0	99	5.50
7.00 R 15	150	11.0	99	5.00



HIGH NSD WITH HIGH TRACTION

FREE ROLLING ALL WHEEL DESIGN

MILE STAR



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
7.50 X 16	156	14.0	99	6.30
7.50 X 16	154	11.0	99	5.10
7.00 X 15	156	14.0	88	5.70
7.00 X 15	154	11.0	88	4.70
6.00 X 16	130	12.4	88	4.30



ALL WHEEL DESIGN

FREE ROLLING SUPER MILEAGE



ROAD KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
8.25 X 20	170	12.5	116	7.70	
8.25 X 16	170	12.5	103	6.70	
7.50 X 16	158	11.0	99	5.50	



MORE DRIVING STABILITY HIGH MILEAGE

HIGHWAY RIB



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
6.00 X 16	125	12.5	89	4.00	
6.00 X 16	125	11.0	87	3.60	



LONGER NOTCHES ON CENTRAL RIBS-SAFER DRIVING STRONGER TRACTION

CHALLENGER RIB



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
7.00 X 15	147	12.0	93	4.50	



NOTCHES ON RIB WITH HIGHER TRACTION SLOW ABRASION AND MORE MILEAGE



SUMO SPECIAL



TYRE
SIZE

78 X 15
700 X 15



WIDTH
MM

160
160



DEPTH
MM

10.0
10.0



LENGTH
INCHES

82
92



WEIGHT/ KG
APPROX

3.90
4.20



UNIFORM
PATTERN

HIGH
TRACTION

ROVER



TYRE
SIZE

6.00 X 16



WIDTH
MM

130



DEPTH
MM

11.0



LENGTH
INCHES

88



WEIGHT/ KG
APPROX

3.70



HIGH
TRACTION

BETTER
DRIVING STABILITY

VIKING STAR



TYRE
SIZE

8.25 X 20
8.25 X 16
6.00 X 16
4.50 X 10



WIDTH
MM

177
177
120
120



DEPTH
MM

13.5
13.0
12.5
12.5



LENGTH
INCHES

116
100
87
68



WEIGHT/ KG
APPROX

7.70
6.70
3.70
2.80



FREE
ROLLING

LOAD EQUALLY
DISTRIBUTED



SPEED KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
8.25 X 20	172	12.0	117	7.70
8.25 X 16	172	12.0	102	6.70
7.50 X 16	158	15.0	100	6.30
7.50 X 16	156	11.5	99	5.10
7.00 X 15	158	15.0	90	5.70
7.00 X 15	156	11.5	89	4.60
6.00 X 16	127	13.0	90	4.00
6.00 X 16	135	12.5	90	4.30



USED IN REAR AXLE

HIGH TRACTION

SURYA LD



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
8.25 R 20	175	13.1	118	8.60
8.25 R 16	175	13.1	104	7.60
7.50 R 16	165	12.8	99	6.60



NO TREAD DEFORMITY
BETTER FUEL EFFICIENCY

4 PARALLEL
STRING OF BLOCKS

DRIVE MASTER



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
8.25 X 20	177	13.5	116	7.70
8.25 X 16	177	13.5	103	6.70
7.50 X 16	156	14.0	99	6.10
6.00 X 16	126	11.0	88	3.60



ZIG ZAG PARALLEL RIBS
IN MIDDLE FREE ROLLING

LOW ROLLING RESISTANT
HIGH MILEAGE



SURYA Z LUG



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
8.25 R 20	180	14.6	118	8.85	
8.25 R 16	180	14.6	103	7.65	
7.50 R 16	170	14.5	98	6.80	
8.25 X 20	170	14.5	118	8.20	
8.25 X 16	170	14.5	103	7.15	
7.50 X 16	160	14.3	98	6.30	
7.50 X 16	160	12.3	98	5.40	

BETTER LOAD DISTRIBUTION

HIGH MILEAGE

SUPER JET KING



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
7.50 X 16	160	12.00	98	5.80	
8.25 X 16	170	12.50	103	6.60	
8.25 X 20	170	12.50	118	7.50	

LARGE LUGS PROVIDING DRIVING STABILITY

WIDE GROOVED PROVIDING BETTER AIR FLOW

BOLERO RADIAL



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX	
215 R 15	172	11.5	88	5.60	
6.00 X 16	125	9.5	90	3.00	

BETTER LOAD DISTRIBUTION

SLOW ABRASION AND HIGH MILEAGE



OFF ROAD **TYRE TREAD** *Designs*





PREMIUM COMPOUND TREADS

STRONG GRIP
TREADS
THAT KEEPS YOU SAFE



MINES



TYRE SIZE

10.00 X 20
10.00 X 20
10.00 X 20
9.00 X 20
9.00 X 20
9.00 X 20



WIDTH MM

194
205
208
194
205
208



DEPTH MM

19.5
16.0
19.5
19.5
16.0
19.5



LENGTH INCHES

126
126
126
123
123
123



WEIGHT/ KG APPROX

12.20
11.30
12.80
11.90
11.10
12.60



SUPERIOR COMPOUNDS FOR ABRASION RESISTANT

HIGH TENSILE ENSURE NO TEAR WEAR

MINES SPECIAL



TYRE SIZE

10.00 X 20



WIDTH MM

200



DEPTH MM

13



LENGTH INCHES

128



WEIGHT/ KG APPROX

12.70



SLOW ABRASION WITH DEEPER GROOVES

STRONGER TRACTION

MINES SPECIAL PLUS



TYRE SIZE

10.00 X 20



WIDTH MM

200



DEPTH MM

15



LENGTH INCHES

128



WEIGHT/ KG APPROX

11.50



FUEL EFFICIENT

STRONGER TRACTION



600-16 SARTAZ



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
6.00 X 16	130	14.0	88	4.10
6.50 X 20	140	14.5	99	5.10



PERFECT DESIGN FOR CULTIVATION AND HAULAGE

GOOD TRACTION

600-16 SARTAZ PLUS



TYRE SIZE	WIDTH MM	DEPTH MM	LENGTH INCHES	WEIGHT/ KG APPROX
6.00 X 16	128	13.0	88	3.80



SLOW ABRASION WITH DEEPER GROOVES

STRONGER TRACTION

FUTURE OF RETREAD

Modern technology has given us the power of retreading - a concept that is not only feasible but highly advantageous.

Retreading a tire multiple times on the same casing is a breakthrough that is rewriting the rules for commercial vehicle owners. At **Surya Rubber Industries**, we are reshaping the future of transportation as more than just tread manufacturers.

Retreading tyres is revolutionizing the industry, offering an efficient and sustainable alternative for commercial vehicle owners. With advanced retreading processes, costs are reduced by 50% compared to new tyres. Choose **Surya Rubber Industries** for exceptional retreads that enhance casing and tread life, providing unmatched mileage for your money.





**LEAD THE ROAD
WITH SURYA
TREADS**



Follow us on







From India to the World
Surya's Global Footprint



SURYA
RUBBER
INDUSTRIES

King of the Road

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