

# SALSONS

## TYRES



SALSONS Auto Tyres manufactures a comprehensive range of high quality tyres in construction types of Bias and Radials. We provide tyres in various sizes and patterns to serve and fulfill the needs of all our esteemed clients.

The brand SALSONS is associated with the promoters of the ATLAS Group, one of the leading and distinguished business houses in India for over 55 years. SALSONS is enriched with the latest technology, products, qualified and experienced business executives and technical hands, to meet the expectations of our valuable clients around the globe.

[learn more](#)

### PRODUCT RANGE

## TYRES

For



- Truck
- Light Commercial Vehicle
- Passenger Car
- Agriculture
- Off the Road
- Industrial
- Three Wheeler
- Motorcycle

#### NEWS UPDATES

- We are making use of sophisticated & advanced technology equipments for manufacturing high quality and high performance tyres.
- We have formed a strategic alliance and set an outsourcing unit in China.

#### OUR MARKET

We have a strong sales and distribution network in different parts of the world. This ensures timely delivery to various clients.



#### Quality Certifications



To know about our complete RANGE OF PRODUCTS

# SALSONS

## TYRES



### PRODUCT RANGE

## TYRES

For

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## ABOUT US

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### Corporate Overview

The brand **SALSONS** is associated with the promoters of the **ATLAS Group**, one of the leading and distinguished business houses in India for over 55 years and the pioneers of the bicycle industry in the country. Companies under the flagship of **ATLAS** manufacture and market bicycles, bicycle parts, high precision steel tubes, pharmaceuticals, automotive tyres and a host of other products, both for Domestic and International Markets, exporting to over 85 countries across the globe. Currently the Group's turnover is in excess of USD 150 Million.

**SALSONS'** Auto Tyres Division boasts of a comprehensive range of products including Heavy Duty Truck tyres (Bias and All Steel Radials), Light Truck Bias and Radial tyres, Passenger Car Radials, Agriculture tyres, Off-The-Road (OTR) tyres, and Motorcycle & Three wheeler tyres in various sizes and patterns to serve & fulfill the needs of all our esteemed clients.

**SALSONS** is equipped with a state-of-the-art production setup which helps us to develop & manufacture superior quality automotive tyres, under strict quality compliances even adhering to the expectations of European and US standards such as ECE, ISO, DOT and CCC.

*At SALSONS, Quality is our top most priority and we constantly review our quality process for continuing development and stability.*

**SALSONS** is enriched with the latest technology, products, qualified and experienced business executives and technical hands, to meet the expectations of our valuable clients around the globe. *We understand the pulse of the market and always keep the interest of our customer first and foremost, whether it is the delivery time, quality or price competitiveness.*



PRODUCT RANGE  
**TYRES**  
For

Truck <

Light  
Commercial  
Vehicle <

Passenger Car <

Agriculture <

Off the Road <

Industrial <

Three Wheeler <

Motorcycle <



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## ABOUT US

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### Management Team

We, at SALSONS, firmly believe that higher quality decisions often result from bringing into play the combined resources of the work group. Our manufacturing facilities are run by a core competent Team of Professionals having over 10 years experience in the Auto Tyres Industry. The Team is well supported by young professionals whose ideas and efforts have helped the Organization to build the systems for successful operations.

We believe that a Management team becomes the principal vehicle enabling the leader to exemplify effective leadership behavior that moves down the level of organizations. We have a strong Management team and motivated work force to ensure high quality auto products and dependable business relationships.



# SALSONS

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### PRODUCT RANGE

## TYRES

For

Truck &lt;

Light  
Commercial  
Vehicle <

Passenger Car &lt;

Agriculture &lt;

Off the Road &lt;

Industrial &lt;

Three Wheeler &lt;

Motorcycle &lt;



Home - Manufacturing - Production

## MANUFACTURING

PRODUCTION

PACKING

### Production

#### Tyre Manufacturing & Process

A tyre is an assembly of numerous components that are built up on a drum and then cured in a press under heat and pressure. Heat facilitates a polymerization reaction that cross-links rubber monomers to create long elastic molecules. These polymers create the elastic quality that permits the tyre to be compressed in the area where the tyre contacts the road surface and spring back to its original shape under high frequency cycles.

Our manufacturing facility is divided into five main departments that perform the following respective functions -

1. Compounding & Mixing
2. Component preparation
3. Tyre building
4. Curing
5. Final finish

#### State-of-the-art Manufacturing Machinery

##### *Mixing Mill (Used in Process of Compounding & Mixing)*

Our modern mixing mill consists of twin counter-rotating rolls, one serrated, that provide additional mechanical working to the rubber, and produce a thick rubber sheet. This mill is used to mix a batch of rubber compound in the manufacturing process of 'Compounding & Mixing' after all the required ingredients are brought together through the operation of compounding.

##### *Extruder Machine (Used in Process of Component Preparation)*

The extruder machine consists of a screw and barrel, screw drive, heaters and a die. The extruder applies two conditions to the compound - heat and pressure. Extrusion is also used for sidewall profiles and inner liners.

##### *Calendar (Used in Process of Component Preparation)*

The calender is a set of multiple large-diameter rolls that squeeze rubber compound into a thin sheet. Calenders are used to produce body plies and belts.

##### *Tyre Building Machine (Used in Process of Tyre Building)*

Typical TBM operations include the first stage operation, where inner liner, body plies, and sidewalls are wrapped around the drum, the beads are placed, and the assembly turned-up over the bead. In the second stage operation the belt package and tread are applied and the green tyre is inflated and shaped. The final product of the TBM process is called a green tyre.

##### *Manual & Hydraulic Press (Used in Process of Curing)*

Mechanical presses hold the mold closed via toggle linkages, while hydraulic presses use hydraulic oil as the prime mover for machine motion, and locks the mold with a breech-lock mechanism. Hydraulic presses have emerged as more cost effective.

During and post manufacturing, there are several sophisticated tests conducted by our Quality Assurance & Quality Control departments such as tyre balance & uniformity measurements as well as endurance, plunger and X-ray tests, to ensure high quality tyres to our esteemed customers.

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### PRODUCT RANGE

## TYRES

For

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## MANUFACTURING

[PRODUCTION](#)[PACKING](#)

### Packing

We have a sophisticated process of packing for all categories of our tyres. There is an automatic wrapping machine to wrap the tyre in an efficient and ergonomic way, for the ease of our customers. Protection from sunlight, dust and other foreign materials is ensured throughout each process in our manufacturing facility.



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## QUALITY

[STANDARDS](#)[CERTIFICATIONS](#)

### Standards

We follow stringent quality inspection standards to ensure durability and dependability of our products and business relationships. Our modern laboratory equipped with latest equipments assists us in ensuring the high quality products. Various tests are conducted at pre and post production stages to check consistency, physical strength, size accuracy etc. of the tyres. Quality controllers regularly and randomly check various production stages to assure that components are in conformation with International quality standards.

All our tyres are produced in the framework of our Quality Control Policy and under the most stringent guidelines. To facilitate measurable checks, the factory is constantly subject to internal and external quality inspections.



Tyre Plunger Test



Tyre Endurance Test

# SALSONS

## TYRES



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## QUALITY

[STANDARDS](#)[CERTIFICATIONS](#)

### Certifications



# SALSONS

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## TRUCK TYRES

RADIAL

BIAS

### Radial



SAT - 108

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
9.00R20	14	K	7.00T	259	2575	2300	810	740	1018	1030
	16	L	7.5		2800	2650	900	900	1019	1030
10.00R20	16	L	7.50V	278	3000	2650	840	770	1055	1065
	18	K	8		3250	3000	930	930	1054	1065



SAT - 118

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
9.00R20	14	K	7.00T	259	2575	2300	810	740	1018	1030
	16	K	7.5		2800	2650	900	900	1019	1030
10.00R20	16	K	7.50V	278	3000	2650	840	770	1055	1065
	18	J	8		3250	3000	930	930	1054	1065
11.00R20	16	K	8.00V	293	3250	2900	840	770	1085	1095
	18	J	8.5		3550	3250	930	930	1085	1096
12.00R20	18	J	8.50V	315	3750	3250	840	770	1125	1135
	20	-	9.00V		4000	3650	900	900	1125	1136



SAT - 128

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
315/80R22.5	16	L	9	312	3450	3150	760	760	1076	1082
	18	L		312	3750	3450	830	830	1076	1082



SAT - 138

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
315/80R22.5	16	L	9	312	3450	3150	760	760	1076	1082
	18	L		312	3750	3450	830	830	1076	1082



SAT - 148

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
12R22.5	16	M	9	300	3350	3075	830	830	1085	1085
	18	M			3550	3250	930	930	1085	1085
11R24.5	14	M	8.25	279	3000	2725	720	720	1104	1104
	16	M			3250	3000	830	830	1104	1104
295/75R22.5	14	M	9	298	2800	2575	760	760	1014	1014
	16	M			3000	2725	830	830	1014	1014



SAT - 158

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
385/65R22.5	18	K	11.75	389	4250	4250	830	830	N/A	1078
	20	K			4500	4500	900	900		1078



SAT - 168

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11R22.5	14	K	7.5	279	2800	2650	740	670	1054	1065



SAT - 178

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	K	8	293	3350	3075	830	830	N/A	1085
	18	J			3350	3350	930	930		1085



SAT - 188

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
10.00R20	16	K	7.5	278	3000	2725	830	830	1054	N/A
	18	K			3350	3000	930	930	1054	



SAT - 198

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	G	8.00V	293	3250	2900	840	770	1085	1095
	18	F	8.5V		3550	3250	930	930	1085	1096
12.00R20	18	F	8.50V	315	3750	3250	840	770	1125	1135
	20	—	9.00V		4000	3650	900	900	1125	1136



SAT - 208

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	G	8.00V	293	3250	2900	840	770	1085	1095
	18	F	8.5V		3550	3250	930	930	1085	1096
12.00R20	18	F	8.50V	315	3750	3250	840	770	1125	1135
	20	—	9.00V		4000	3650	900	900	1125	1136



**SAT - 218**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11R22.5	14	K	7.5	279	2800	2650	740	670	1054	1065



**SAT - 228**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11R24.5	14	146	7.5	279	3000	2725	740	670	N/A	1104
	16	149			3250	3000	840	770		
295/75R22.5	14	144	8.25	298	2800	2575	750	700	N/A	1014
	16	146			3000	2725	850	800		
285/75R24.5	14	144	—	283	2800	2575	750	700	N/A	1050
	16	147			3075	2800	850	800		



**SAT - 238**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11R24.5	14	146	7.5	279	3000	2725	740	670	N/A	1104
	16	149			3250	3000	840	770		
295/75R22.5	14	144	8.25	298	2800	2575	750	700	N/A	1014
	16	146			3000	2725	850	800		
285/75R24.5	14	144	—	283	2800	2575	750	700	N/A	1050
	16	147			3075	2800	850	800		



**SAT - 248**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11R22.5	14	K	7.5	279	2800	2650	740	670	N/A	1065



**SAT - 258**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	F	8	293	3350	3075	830	830	N/A	1096
	18	F		293	3350	3250	930	930		1096



**SAT - 268**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	K	8	293	3350	3075	830	830	N/A	1096
	18	J		293	3550	3250	930	930		1096
12.00R20	18	K	8.5	315	3750	3450	830	830	N/A	1136
	20	J		315	4000	3650	900	900		1136



**SAT - 278**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	K	8	293	3350	3075	830	830	N/A	1096
	18	J		293	3550	3250	930	930		1096
12.00R20	18	K	8.5	315	3750	3450	830	830		1136
	20	J		315	4000	3650	900	900		1136



**SAT - 298**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
11.00R20	16	J	8	293	3350	3075	830	830	N/A	1096
	18	J		293	3550	3250	930	930		1096
12.00R20	18	J	8.5	315	3750	3450	830	830		1136
	20	G		315	4000	3650	900	900		1136



**SAT - 308**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
12R22.5	16	L	9	300	3350	3075	830	830	1085	1085
	18	L		300	3550	3250	930	930	1085	1085



**SAT - 318**

Size	Rating	Speed Symbol	Permitted Rim	Section Width (in mm)	Load Capacity / KG		(kpa)		Overall Diameter (in mm)	
					Single	Dual	Single	Dual	Highway	Traction
295/80R22.5	16	L	9	298	3350	3075	830	830	N/A	1050
	18	L		298	3350	3250	930	930		1050

Truck ✕

Light  
Commercial  
Vehicle ✕

Passenger Car ✕

Agriculture ✕

Off the Road ✕

Industrial ✕

Three Wheeler ✕

Motorcycle ✕



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## TRUCK TYRES

RADIAL

BIAS

### Bias



SAT - LUG

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
12.00-24	Bias	16/18	1245	315	5.5	240	21.5
	Nylon						
10.00-20	Bias	16	1070	278	5.5	206	23
	Nylon						
	Bias	16/18	1070	278	5.5	206	23
	Nylon						
9.00-20	Bias	16	1031	260	4.5	188	20
	Nylon						
7.50-16	Bias	16	820	210	5	162	18
	Nylon						
	Bias	16	820	210	5	162	18
	Nylon						



SAT - TUF

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
12.00-20	Bias	16/18	1140	315	5.5	240	23
	Nylon						
11.00-20	Bias	16	1105	300	5.5	225	22
	Nylon						
	Bias	16/18	1095	295	5.5	225	22
	Nylon						
10.00-20	Bias	16	1075	290	5.5	210	22
	Nylon						
	Bias	16/18	1068	280	5	210	22
	Nylon						
10.00-20	Bias	16	1060	270	5.5	195	19
	Nylon						



**SAT - LUG Mile**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
10.00-20	Bias	16	1060	275	5.5	182	17.5
	Nylon						



**SAT - ROCK**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
10.00-20	Bias	18	1072	275	5.5	210	23
	Nylon						



**SAT - RIB**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
9.00-20	Bias	16	1036	265	5.5	182	17.5
	Nylon						



**SAT - RIBXL**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
10.00-20	Bias	16	1053	280	5.5	210	16
	Nylon						



**SAT - RIB+**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
11.00-20	Bias	16	1093	290	5.5	190	18.5
	Nylon						
10.00-20	Bias	16/18	1073	280	5.5	190	18.5
	Nylon						
9.00-20	Bias	16/18	1073	280	5.5	190	18.5
	Nylon						
8.25-20	Bias	16	990	235	4.5	165	16
	Nylon						



**SAT - R MILE**

Size	Construction Type	Ply Rating	Overall Diameter	Overall Width	Under Tread	Tread Arc Width	Non Skid Depth
			(in mm)	(in mm)	(in mm)	(in mm)	(in mm)
10.00-20	Bias Nylon	16	1070	275	5.5	190	17.5

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## LCV TYRES

RADIAL

BIAS

### Radial



SAT-552

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
23.5R25	TL	-	185/201 (50/10KM)	31.5	19.5/2.5	597	1673	14500	650
(E-2/L-2)			176/195 (50/10KM)					12150	500



SAT - 553

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
30*9.50R15LT	TL	6	104S	12.5	7½J	240	750	900	350
31*10.5R15LT	TL	6	109S	12.5	8½J	268	775	1030	350



SAT - 554

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
145R12LT	TL	6	81/79S	7.5	4.00B	147	540	450	350
165/70R13LT	TL	6	88/86S	8.5	5J	170	562	560	350



SAT - 555

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
215/80R16	-	-	103S	10	6J	216	-	-	-



SAT - 556

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
155R12LT	-	6	83/81S	7.5	-	-	-	-	-



SAT - 557

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
6.5R16	TL	10	107/102Q	10	5.50F	185	750	975	560



SAT - 558

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
7.0R15	TL	10	109/105Q	10	5.50F	200	750	1040	560



SAT - 559

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
8.25R16LT	—	14	126/122M	12.5					



SAT - 560

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
7.0R16	TL	12	116/110Q	11.5	5.50F	200	775	1220	670
7.5R16	TT/TL	14	122/118Q	10	6.00G	215	805	1450	740



SAT - 561

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
ST175/80R13	TL	6	91S	7.7	5.00B	177	610	615	350
ST205/75R14	TL	6	100S	8.1	5½J	203	664	800	350
ST205/75R15	TL	6	101S	8	5½J	203	689	825	350
ST215/75R14	TL	6	102S	8.5	6J	216	678	850	350
ST225/75R15	TL	8	113S	8.5	6J	223	719	1150	450
ST235/80R16	TL	10	123S	8	6½J	235	782	1550	550



SAT - 562

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
185R14C	—	—	—	—	—	—	—	—	—
195R14C	—	—	—	—	—	—	—	—	—
195/70R15C	—	—	—	—	—	—	—	—	—
205/75R14C	—	—	—	—	—	—	—	—	—



SAT - 563

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
8R19.5	—	12	—	—	—	—	—	—	—
8.5R17.5	—	12	—	—	—	—	—	—	—
255/70R22.5	—	16	—	—	—	—	—	—	—
275/70R22.5	—	16	—	—	—	—	—	—	—
LT235/85R16	—	10 & 14	—	—	—	—	—	—	—



**SAT - 564**

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
5.0R12	TL	8	83/81P	75	3.50B	143	568	487	450



**SAT - 565**

Size	Type	PR	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
				(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
145R12LT	TL	—	81/79S	7.5	4.00B	147	540	450	350
155R12LT	TL	—	83/81S	7.5	4.50B	157	550	485	350
155R13LT	TL	8	90/88S	7.5	4½J	157	580	595	450
175R13LT	TL	8	97/95Q	8.3	5.00B	178	612	730	450

# SALSONS

## TYRES

### PRODUCT RANGE

## TYRES

For

Truck

Light  
Commercial  
Vehicle

Passenger Car

Agriculture

Off the Road

Industrial

Three Wheeler

Motorcycle



Home - Products - LCV Tyres - Bias

## LCV TYRES

RADIAL

BIAS

### Bias



SAT - RIB XT

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
6.00-14	6	4.5	690	175	640	47
6.00-14	8	4.5	690	175	750	61
6.50-14	8	4.5	692	178	840	61



SAT - L RIB

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
6.50-15	8	4.5	720	175	875	62
6.50-15	10	4.5	720	175	970	72
6.70-15	8	5	715	178	820	60
7.00-15	12	5.5	770	210	1175	90



SAT M RIB

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
6.70-15	8	5	715	178	820	60
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110



**SAT R RIB**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.00-15	12	5.5	770	210	1175	90
7.50-15	12	6	770	215	1385	87
7.50-15	14	6	770	215	1450	94



**SAT RIB +**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110



**SAT T RIB**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110
8.25-16	16	6.5	858	235	1845	95



**SAT RIB SL**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
6.00-14	6	4.5	690	175	640	47
6.00-14	8	4.5	690	175	750	61
7.00-15	12	5.5	770	210	1175	90



**SAT Z RIB**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
6.50-14	8	4.5	692	178	840	61



**SAT X LUG**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.00-15	12	5.5	770	210	1175	90
7.50-15	12	6	770	215	1385	87
7.50-15	14	6	770	215	1450	94
7.00-16	8	5.5	786	204	965	60
7.00-16	10	5.5	786	204	1100	75
7.00-16	12	5.5	786	204	1215	90
7.00-16	14	5.5	786	204	1300	100
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110



**SAT M LUG**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.00-15	12	5.5	770	210	1175	90
7.00-16	8	5.5	786	204	965	60
7.00-16	10	5.5	786	204	1100	75
7.00-16	12	5.5	786	204	1215	90
7.00-16	14	5.5	786	204	1300	100



**SAT T LUG**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110



**SAT-R LUG**

Size	Ply Rating	RIM	INFLATED DIMENSIONS		Maximum Capacity (in KG)	INFL. PRESS
		(inches)	+/-2%			
			O.D.(mm)	C.S.W.(mm)		
7.50-16	12	5.5	815	215	1405	90
7.50-16	14	5.5	815	215	1495	100
7.50-16	16	5.5	815	215	1580	110
8.25-16	16	6.5	858	235	1845	95

# SALSONS

## TYRES

### PRODUCT RANGE

## TYRES For

Truck &lt;

Light  
Commercial  
Vehicle <

Passenger Car &lt;

Agriculture &lt;

Off the Road &lt;

Industrial &lt;

Three Wheeler &lt;

Motorcycle &lt;



Home - Products - Passenger Car Tyres - Radial

## PASSENGER CAR

### RADIAL

### Radial



SAT-302

Size	Type	Load Index Speed Rate	Tread Depth (in mm)	RIM	Section Width (in mm)	Overall Diameter (in mm)	Maximum Capacity (in KG)	Press (in kPa)
155/7R13	TL	75S	7.5	4.50B	156	550	390	280



SAT-303

Size	Type	Load Index Speed Rate	Tread Depth (in mm)	RIM	Section Width (in mm)	Overall Diameter (in mm)	Maximum Capacity (in KG)	Press (in kPa)
185/60R14	TL	105S	8.5	6½J	189	578	475	280
185/65R14	TL	86H	8.5	7½J	189	596	530	280
185/70R13	TL	86T	8.5	5.50B	189	590	530	270
185R14	TL	91T	8.5	5J	184	652	615	260
195/60R14	TL	86H	8.5	6J	201	590	530	280
195/70R14	TL	91H	8.5	6J	201	630	600	300
205/60R15	TL	91H	8.5	6J	209	627	615	280
205/65R15	TL	94H	98.5	6J	209	647	645	290



SAT-304

Size	Type	Load Index Speed Rate	Tread Depth (in mm)	RIM	Section Width (in mm)	Overall Diameter (in mm)	Maximum Capacity (in KG)	Press (in kPa)
145/70R12	TL	69S	7.5	4.50B	156	509	330	280
P215/75R15	TT/TL	103S	7.5	6J	216	750	800	270



SAT-305

Size	Type	Load Index Speed Rate	Tread Depth (in mm)	RIM	Section Width (in mm)	Overall Diameter (in mm)	Maximum Capacity (in KG)	Press (in kPa)
175/65R14	TL	82T	8	5J	177	584	475	270



**SAT-306**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
165/60R14	TL	75H	7.8	5J	170	544	387	250
165/65R14	—	79T	7.5	5J	170	570	437	280
175/60R14	—	79H	8	5J	177	560	437	290



**SAT-307**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
205/70R14	TL	95T	8.5	6J	209	644	690	270
205/70R15	—	95T	8.5	6J	209	690	690	270



**SAT-308**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
155/70R13	TL	75QST	8.1	4½J	157	548	387	350
165/70R14	TL	81/85QST	8.1	5J	170	588	462	350
175/65R14	TL	82/86QSTH	8.5	5J	177	584	475	350
175/70R13	TL	82/86QST	8.1	5J	177	576	475	350
185/60R14	TL	82/86QST	8.5	5½J	189	578	475	350
185/65R14	TL	86/90QST	8.5	5½J	189	596	530	350
185/65R15	TL	88/92QST	8.5	5½J	189	621	560	350
195/60R14	TL	86QST	8.5	6J	201	590	530	350
195/60R15	TL	88QST	8.5	6J	201	615	560	350
195/65R15	TL	91/95QST	8.9	6J	201	635	615	350
205/55R16	TL	91/94STH	8.9	6½J	214	632	615	350
205/65R15	TL	94/99QST	8.5	6J	209	647	670	350
205/70R15	TL	96QST	8.5	6J	209	669	710	350
215/55R16	TL	93/97QST	8.5	7J	226	642	650	350
215/65R16	TL	98/102QST	8.5	6½J	221	686	750	350
215/70R15	TL	98QST	8.5	6½J	221	683	750	350
225/45R17	TL	91/94STH	8.5	7½J	225	634	615	350
235/65R17	TL	104/108QST	9.3	7J	240	738	900	350



**SAT-309**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
185/60R14	TL	82/86THV	8.2	5½J	189	548	475	350
185/65R14	TL	86/90THV	8.2	5½J	189	588	530	350
185/65R15	TL	88/92THV	8.2	5½J	189	584	560	350
195/50R15	TL	82/86VW	8.2	6J	201	576	475	350
195/55R15	TL	85/89HV	8.2	6J	201	578	515	350
195/60R14	TL	86THV	8.2	6J	201	596	530	350
195/60R15	TL	88THV	8.2	6J	201	621	560	350
195/65R15	TL	91/95THV	8.2	6J	201	590	615	350
205/50R15	TL	86/89VW	8.2	6½J	214	615	530	350
205/50R16	TL	87/91VW	8.2	6½J	214	635	545	350
205/55R16	TL	91/94VW	8.2	6½J	214	632	615	350
205/60R15	TL	91/95THV	8.2	6J	209	647	615	350
205/60R16	TL	92/96THV	8.2	6J	209	669	630	350
205/65R15	TL	94/99THV	8.2	6J	209	642	670	350
215/55R16	TL	93/97THV	8.2	7J	226	686	650	350
215/60R15	TL	94/98THV	8.2	6½J	221	683	670	350
215/60R16	TL	95/99THV	8.2	6½J	221	664	690	350
235/65R17	TL	92/96VW	8.2	7J	233	632	630	350
225/55R16	TL	95/99THV	8.2	7J	233	654	690	350
225/60R16	TL	98/102THV	8.2	6½J	228	676	750	350



**SAT-310**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
175/65R14	TL	82/86THV	8.2	5J	177	584	475	350
175/70R13	TL	82/86THV	8.2	5J	177	576	530	350
185/60R14	TL	82/86THV	8.2	5½J	189	578	560	350
185/65R14	TL	86/90THV	8.2	5½J	189	596	475	350
185/65R15	TL	88/92THV	8.2	5½J	189	621	515	350
185/70R14	TL	88/92THV	8.2	5½J	189	616	530	350
195/55R15	TL	85/89HV	8.2	6J	201	595	560	350
195/60R14	TL	86THV	8.2	6J	201	590	615	350
195/60R15	TL	88THV	8.2	6J	201	615	530	350
195/65R15	TL	91/95THV	8.2	6J	201	635	545	350
195/70R14	TL	91/95THV	8.2	6J	201	630	615	350
205/55R16	TL	91/94HVW	8.2	6½J	214	632	615	350
205/60R15	TL	91/95THV	8.2	6J	209	627	630	350
205/65R15	TL	94/99THV	8.2	6J	209	647	670	350
215/65R15	TL	96/100THV	8.2	6½J	221	661	650	350
225/60R16	TL	98/102THV	8.2	6½J	228	676	670	350



**SAT-311**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
205/40R16	TL	83VWY	7.9	7½J	212	570	487	350
205/40R17	TL	80/84VWY	7.9	7½J	212	596	450	350
205/50R16	TL	87/91VW	7.9	6½J	214	612	545	350
205/55R16	TL	91/94VW	7.9	6½J	214	632	615	350
215/35R18	TL	80/84VWY	7.9	7½J	218	607	450	350
215/35R19	TL	85VWY	7.9	7½J	218	633	515	350
215/40R17	TL	83/87VWY	7.9	7½J	218	604	487	350
215/45R17	TL	87/91VWY	7.9	7J	213	626	545	350
215/50R17	TL	91/95VWY	7.9	7J	226	648	615	350
225/35R18	TL	83/87VWY	7.9	8J	230	615	487	350
225/40R18	TL	88/92VWY	7.9	8J	230	637	560	350
225/45R17	TL	90/94VWY	7.9	7½J	225	632	600	350
225/50R16	TL	92/96VW	7.9	7½J	233	632	630	350
235/35R19	TL	87/91VWY	7.9	8½J	241	647	545	350
235/40R18	TL	91/95VWY	7.9	8½J	241	645	615	350
235/45R17	TL	94/97VWY	7.9	8J	236	644	670	350
235/45R18	TL	94/98VWY	7.9	8J	236	669	670	350
245/35R19	TL	89/93VWY	7.9	8½J	248	655	580	350
245/35R20	TL	91/95WY	8.1	8½J	248	680	615	350
245/40R18	TL	93/97VWY	7.9	8½J	248	653	650	350
245/45R17	TL	95/99VWY	7.9	8J	243	652	690	350
245/45R18	TL	96/100VWY	7.9	8J	243	677	710	350
255/35R18	TL	90WY	8.1	9J	260	635	600	350
255/30R22	TL	95VWY	7.9	9J	260	713	690	350
255/35ZR20	TL	93/97W	8.1	9J	260	686	650	350
265/30R19	TL	89/93VWY	7.9	9½J	271	643	580	350
265/35R18	TL	93/97VWY	7.9	9½J	271	643	650	350
265/35R22	TL	98/102VWY	7.9	271	745	750	750	350
255/35R20	TL	93/97WY	7.9	260	686	650	350	
295/35R24	TL	110VWY	7.9	10½J	301	816	1060	350
305/35R24	TL	112VWY	7.9	11J	313	824	1120	350



**SAT-312**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
195/50R15	TL	82V	8.5	6J	201	577	475	280
195/65R15	TL	91V	9	6J	201	635	615	270
205/60R15	TL	91H	8.5	6J	201	627	615	280
205/65R15	TL	94H	9	6J	201	647	615	290



**SAT-313**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
195/50R15	TL	82V	8.5	6J	201	577	475	280
195/65R15	TL	91V	9	6J	201	635	615	270
205/60R15	TL	91H	8.5	6J	209	627	615	280
205/65R15	TL	94H	9	6J	209	647	645	290



**SAT-314**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
145/7R12	TL	69S	7.5	4.50B	150	509	330	280
165/7R13	TL	79T	7.5	5.00B	170	562	437	280
175/6R13	TL	76H	8	5.00B	177	540	400	280
175/7R13	TL	82T	8	5.00B	177	576	45	270



**SAT-315**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
165 / 70R13	—	—	—	—	—	—	—	—
165 / 70R14	—	—	—	—	—	—	—	—
205 / 70R14	—	—	—	—	—	—	—	—



**SAT-316**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
P235/75R15	TL	105S	9.5	6½J	235	733	920	240
P265/75R15	TL	112S	10	7½J	267	779	1120	240



**SAT-317**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
215/75R15	TL	100S	10	6J	216	703	800	260
225/75R15	TL	102S	9.5	6J	223	719	850	260
225/70R16	TL	102T	9.5	6½J	228	722	825	270
235/65R17	TL	104T	10	7J	240	738	900	270
255/65R16	TL	109T	10	7½J	260	728	1030	270



**SAT-318**

Size	Type	Load Index Speed Rate	Tread Depth	RIM	Section Width	Overall Diameter	Maximum Capacity	Press
			(in mm)		(in mm)	(in mm)	(in KG)	(in kPa)
145/70R12	TL	69S	7.5	4.50B	150	509	330	280

# SALSONS

## TYRES

PRODUCT RANGE  
**TYRES**  
For

Truck &lt;

Light  
Commercial  
Vehicle <

Passenger Car &lt;

Agriculture &lt;

Off the Road &lt;

Industrial &lt;

Three Wheeler &lt;

Motorcycle &lt;

Home - Products - Three Wheeler Tyres - Bias

## THREE WHEELER

BIAS

### Bias



SAT-200

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.00-8	6	FRONT	112	416	40
		REAR			50



SAT-300

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.00-8	6	FRONT	112	416	40
		REAR			50



SAT-400

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			OD (mm)	CSW(mm)	
4.00-8	6	FRONT	112	416	40
		REAR			50



**SAT-500**

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.00-8	6	FRONT	112	416	40
		REAR			50



**SAT-500**

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.50-10	6	FRONT	125	490	45
		REAR			60



**SAT-500**

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.50-12	6	FRONT	545	135	45
		REAR			60



**SAT-600**

Size	Ply Rating	Wheel Position	Inflated Dimensions		Infl. Press
			O.D. (mm)	C.S.W.(mm)	
4.50-12	6	FRONT	545	135	45
		REAR			60

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