



ATLAS

Everlasting Endurance



RADIAL CAR TYRES

saLSONs Impex Pvt. Ltd.

(An ISO 9001:2008 Certified Company)

An Enterprise of the **ATLAS** Group

SPC-100

Features :

Uni-directional tread pattern provides high speed performance, Better Mileage and quiet Ride.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
225/35ZR20	90W	8J	340	600	666	666	SPC -100
245/35ZR20	95W	8½J	340	690	680	680	SPC -100
255/35ZR20	97W	9J	340	730	686	686	SPC -100
265/35VR22	102V	9½J	340	850	745	745	SPC -100
305/40VR22	114V	11J	340	1080	803	803	SPC -100
305/45VR22	118V	11J	340	1080	833	833	SPC -100
305/35VR24	112V	11J	350	1120	824	824	SPC -100

SPC-200

Features :

High Comfortable on travel, Good handling, Low noise emission.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
ST175/80R13-6PR	91Q	5.00B	350	615	610	177	SPC -200
ST205/75R14-6PR	100Q	5½J	350	800	664	203	SPC -200
ST205/75R15-6PR	101Q	5½J	350	825	689	203	SPC -200
ST205/75R15-8PR	107Q	5½J	450	975	689	203	SPC -200
ST215/75R14-6PR	102Q	6J	350	850	678	216	SPC -200
ST225/75R15-8PR	113Q	6J	450	1150	719	223	SPC -200
ST235/80R16-10PR	123Q	6½J	550	1550	782	235	SPC -200

SPC-220

Features :

Suite to all weather condition, Low rolling resistance.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
195R14C-6PR	104N	5½J	350	805/770	666	198	SPC -220
195R14C-8PR	106N	5½J	450	935/890	666	198	SPC -220

SPC-300

Features :

Excellent anti-irregular wear performance & high mileage, Low resistance to rolling, Lower noise emission, Excellent heat radiation & guiding stability.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
7.00R16LT-12PR	115/110N	5½F	670	970/920	775	200	SPC-300
6.50R15LT-10PR	107/105N	5½F	550	970/920	730	180	SPC-300

SPC-330

Features :

Three center grooves improve drainage at high speed. Block tread design provides better cornering and low noise. Superior Handling Capacity.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
195/70R15C-6PR	104/102S	6J	303	730	655	201	SPC -330

SPC-365

Features :

Better drainage grooves disperse water at high speed. Easy Cornering and Skid Prevention.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
215/75R15	100S	6J	260	800	703	216	SPC -365
225/75R15	102S	6J	260	850	719	223	SPC -365
235/75R15	105S	6½J	240	920	733	235	SPC -365

SPC-400

Features :

Wider Tread , Even Wear , Higher mileage, all weather application, excellent performance on ice or rough road. Better traction for smooth and quiet ride.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
6.50R16LT-10PR	107/103N	5½F	560	975/860	750	185	SPC-400

SPC-420

Features :

Wider Tread , Even Wear , Higher mileage, all weather application, excellent performance on ice or rough road. Better traction for smooth and quiet ride.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
LT215/85R16	115/112Q	6J	550	1215/1120	772	216	SPC -420
LT225/75R16	115/112Q	6J	550	1215/1120	744	223	SPC -420
LT235/75R15	104/101Q	6½J	550	900/825	745	249	SPC -420
LT235/85R16	120/116Q	6½J	550	1380/1260	806	235	SPC -420
LT245/75R16	120/116Q	7J	550	1380/1260	774	248	SPC -420
LT265/75R16	123/120Q	7½J	550	1550/1440	804	267	SPC -420

SPC-450

Features :

All weather application, excellent performance on ice or rough road. Better traction for smooth and quiet ride.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
P255/70R16	109S	7½J	241	1030	764	260	SPC -450
P265/70R16	111S	8J	241	1090	778	267	SPC -450
P265/70R17	113S	8J	241	1150	804	267	SPC -450
P265/75R16	114S	7½J	241	1180	804	267	SPC -450
P245/65R17	105S	4J	241	924	750	248	SPC -450
P235/75R15	105S	6½J	241	920	745	249	SPC -450
P245/75R16	109S	7J	241	1030	774	248	SPC -450

SPC-460

Features :

Suite to all weather condition, Low rolling resistance.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
185R14C	102/100N	5½J	450	840/800	651	188	SPC -460

SPC-550

Features :

Superior Tread compound provides excellent performance on dry and wet road.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
175/70R13	82T	5.00B	250	475	576	177	SPC -550
185/60R14	82H	5½J	250	475	578	189	SPC -550
185/65R14	86H	5½J	250	530	596	189	SPC -550

SPC-602

Features :

Excellent Tread compound provides excellent performance on dry and wet road.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
205/50R16	87V	6½J	300	545	612	214	SPC -602

SPC-600

Features :

Tread design provide excellent high speed performance and great traction. High lateral Skid prevention ability. Highly comfortable, low noise emission, low fuel consumption.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
155/65R13	73H	4½J	250	365	532	157	SPC -600
175/70R13	82T	5.00B	250	475	576	177	SPC -600
185/70R13	86T	5½J	250	530	590	189	SPC -600
185/60R14	82H	5½J	250	475	578	189	SPC -600
195/60R14	86H	6J	250	530	590	201	SPC -600
175/65R14	82H	5J	250	475	584	177	SPC -600
185/65R14	86H	5½J	250	530	596	189	SPC -600
195/65R14	89H	6J	250	580	620	201	SPC -600
185/70R14	88T	5½J	250	560	624	186	SPC -600
195/70R14	91T	6J	250	615	636	197	SPC -600
205/70R14	98T	6J	250	750	644	209	SPC -600
195/55R15	85V	6J	250	515	595	201	SPC -600
185/60R15	84H	5½J	250	500	603	189	SPC -600
195/60R15	88V	6J	250	560	615	201	SPC -600
205/60R15	91V	6J	250	615	627	209	SPC -600
185/65R15	86H	5½J	250	560	621	189	SPC -600
195/65R15	91V/91H	6J	250	690/615	635	201	SPC -600
205/65R15	94V/94H	6J	250	670	647	209	SPC -600
215/65R15	100H/96H	6½J	250	800	673	230	SPC -600
205/70R15	96T	6J	250	710	681	209	SPC -600
215/70R15	98H/98T	6½J	250	750	695	221	SPC -600
225/70R15	100T	6½J	250	800	709	228	SPC -600
235/70R15	103T	7J	250	875	725	240	SPC -600
205/55R16	91W	6½J	300	615	632	214	SPC -600
215/55R16	97V/93H	7J	350	730	642	226	SPC -600
225/55R16	99V/95H	7J	340/250	775/690	654	233	SPC -600
205/60R16	92V/92H	6J	250	630	662	209	SPC -600
215/60R16	95H	6½J	300	690	664	221	SPC -600
225/60R16	98V/98H	6½J	250	750	686	228	SPC -600
235/60R16	100V/100H	7J	250	800	700	240	SPC -600
215/65R16	98H	6½J	250	750	698	221	SPC -600

SPC-800

Features :

Uni-directional tread pattern provides super high speed performance. Opti-Noise Technology for a quiet ride. Big angle block tread design provides



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
205/40ZR17XL	84W	7½J	290	500	596	212	SPC -800
215/45ZR17XL	91W	7J	290	615	626	213	SPC -800
225/45ZR17XL	94W	7½J	290	670	634	225	SPC -800
215/35ZR18XL	84W	7½J	290	500	607	218	SPC -800
225/40ZR18XL	92W	8J	290	630	637	230	SPC -800
235/40ZR18XL	95W	8½J	290	630	645	241	SPC -800
245/40ZR18XL	97W	8½J	290	730	653	248	SPC -800
235/35ZR19XL	91W	8½J	290	615	647	241	SPC -800
245/35ZR19XL	93W	8½J	290	650	655	248	SPC -800



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SPC-900

Features :

Asymmetric Tread Pattern. Superior Tread compound provides excellent performance on dry and wet road. Suitable for V-Speed rating and Higher.



Tyer Size	Load index & Speed Rating	Rim Size	Inflation Pressure (kpa)	Max Load (Kg)	Over all Diameter (mm)	Section Width (mm)	Pattern Code
185/55R14	80V	5½J	300	440	556	189	SPC -900
195/50R15	82V	6J	290	475	576	201	SPC -900
185/55R15	82V	5½J	300	475	586	189	SPC -900
195/55R15	85V	6J	250	515	595	201	SPC -900
205/55R16	91W	6½J	300	615	632	214	SPC -900
215/45ZR17XL	91W	7J	290	615	626	213	SPC -900
225/45ZR17	94W	7½J	290	670	634	225	SPC -900
225/40ZR18XL	92W	8J	290	630	637	230	SPC -900

About Us

The brand SALSONS is associated with the promoters of the ATLAS group, one of the leading & distinguished business house in India for over 55 years and pioneers of the bicycle industry in the country. company under the flagship of ATLAS manufacture automotive tyres and tubes for all the markets & exporting to over 85 countries across the globe including Asian, Gulf, African, Latin American and European markets. currently our group's turnover is in excess of USD 150 million. SALSONS's auto tyres division boasts of a comprehensive range for all categories of tyres in various sizes and patterns to serve and fulfill the needs of all our esteemed clients.

Quality and Certification

SALSONS is equipped with a state-of-the-art production facility which helps us to develop & manufacture superior quality automotive Tyres. The Tyres are manufactures under strict quality compliances of the European and US standards such as ECE, ISO, DOT and CCC.



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