

ANCHEE

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**ANCHEE PASSENGER
CAR TYRES CATALOGUE**

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ABOUT US

Shandong Xinghongyuan Tyre co., Ltd is a subsidiary of Xingyuan Group. The Xingyuan Group is ranked 24th in the world, according to the American 'Rubber and Plastics News' magazine 2014's top 75 Global Tyre Enterprises list. Shandong Xinghongyuan Tyre is located in Mengyin county Shandong Province. The enterprise specializes in the production of Passenger Car Tyres and has an annual capacity of 12 million tyres. Our site covers an area of 400 thousand square metres with a total investment of RMB 2.6 billion yuan.

We work to the concept of 'Low carbon, Green, Efficient, Environmental Friendly' and have world class production and testing equipment. Using the most advanced low-rolling resistance formula and structure design, we produce safe, comfortable, high performance green tyres. So far we have developed in excess of 340 sizes of Passenger Car Tyres. Our leading brand names include ANCHEE, HILO, ANNAITE XINGYUAN and XINGHONGYUAN. The well known HILO brand has been awarded the trademark for ongoing development and export by the Chinese Institute of Industry and Commerce.

According to our managing principle 'Quality is our life, makes our tyre be the global first class brand' we take the quality of the tyre as our priority. Our tyres have passed certification by many well-known Technical Organizations and Quality Standards including DOT, ECE, CCC, INMETRO, GCC, SONCAP, BIS, ISO14001, ISO/TS 16949, OHSAS18001 and E4R117 etc. Our products are sold to over 160 countries and regions such as Europe, Africa, Middle East, South East Asia, Latin America and North America.

With our high quality product, competitive pricing, on-time delivery and superb after sales service, we have a reputation of being a reliable trustworthy enterprise supplying an excellent product to both the domestic and international market. We would like to invite you to join us with a view of developing a long term business relationship.



Products Position



AC808
13-16 INCH

PATTERN OVERVIEW:
Suitable for mid-level to premium car

SPEED SYMBOL:
T-H-V-W

SECTION WIDTH:
155-225

SERIES:
50-55-60-65-70-75-80

Silent
Technology used to reduce tyre noise.

Safety
Finely-divided tread pattern, corresponding to each division of the steel, ensures fantastic road grip performance in wet conditions and improves driving safety.

Drain
Four linear grooves ensures superior draining performance.

Fuel saving
Silicon formula optimizes tread stiffness, giving excellent wear and lower rolling resistance. Optimizing combination of tread construction, pattern and rubber effectively reduces fuel consumption.

LINE SIZE	LINE WIDTH (mm)	LINE SPACING (mm)	SECTION WIDTH (mm)	SECTION LENGTH (mm)	SECTION POSITION (mm)	SECTION TYPE	SECTION PITCH (mm)	SECTION DIRECTION	SECTION MATERIAL	SECTION WEIGHT (kg)	SECTION VOLUME (L)	SECTION AREA (m²)	SECTION PERCENTAGE (%)								
150GR13	73T	4.508	6.6	157	332	360	805	300	44	ADMA	195GR15	88V	6.1	7.5	201	615	500	1235	300	44	ADMA
150GR13	73T	4.508	7.5	157	348	367	803	300	44	ADMA	195GR15	91H	6.1	7.9	201	626	815	1536	300	44	ADMA
150GR13	73T	4.508	7.5	157	318	437	963	300	44	ADMA	195GR15	90LH	6.1	7.9	201	626	600	1524	340	50	ADMA
150GR13	77T	5.000	7.5	170	344	412	908	300	44	ADMA	195GR15	91V	6.1	7.9	201	626	815	1536	300	44	ADMA
160GR13	79T	5.000	7.5	170	362	427	963	300	44	ADMA	205GR15	91H	6.1	7.9	209	627	815	1536	300	44	ADMA
160GR13	83T	4.508	7.5	165	394	487	1074	300	44	ADMA	205GR15	91V	6.1	7.9	209	627	815	1536	300	44	ADMA
175GR13	77H	5.000	7.5	177	340	412	908	300	44	ADMA	205GR15	90H	6.1	7.9	209	647	615	1471	300	44	ADMA
175GR13	82T	5.000	7.5	177	376	475	1047	300	44	ADMA	205GR15	94V	6.1	7.9	209	647	615	1471	300	44	ADMA
185GR13	88T	5.000	7.5	189	390	530	1168	300	44	ADMA	205GR15	96T	6.1	7.7	209	669	710	1565	300	44	ADMA
190GR14	79H	5.1	7.5	170	364	387	851	300	44	ADMA	205GR15	LW SET	6.1	7.7	209	669	710	1565	300	44	ADMA
190GR14	79T	5.1	7.5	170	330	437	963	300	44	ADMA	215GR15	94H	6.1	7.9	221	639	670	1477	300	44	ADMA
190GR14	91T	6.1	7.5	170	368	462	1039	300	44	ADMA	215GR15	96H	6.1	7.9	221	661	770	1665	300	44	ADMA
195GR14	82H	6.1	7.5	177	384	475	1047	300	44	ADMA	215GR15	100LH	6.1	7.9	221	661	800	1765	340	50	ADMA
195GR14	82T	6.1	7.5	177	364	475	1047	300	44	ADMA	215GR15	LW SET	6.1	7.7	221	683	700	1603	300	44	ADMA
175GR14	80UL	5.1	7.5	177	362	560	1235	340	50	ADMA	195GR16	88V	6.1	7.7	201	626	560	1235	340	50	ADMA
175GR14	84T	6.1	7.5	177	362	560	1235	340	44	ADMA	195GR16	87V	6.1	7.7	201	626	545	1201	300	44	ADMA
185SR14	80H	6.1	7.5	194	350	450	992	300	44	ADMA	195GR16	91LW	6.1	7.7	201	626	815	1536	340	50	ADMA
185SR14	82H	6.1	7.5	189	378	475	1047	300	44	ADMA	195GR16	91LW	6.1	7.7	201	626	615	1435	340	50	ADMA
185SR14	86H	6.1	7.5	189	396	530	1168	300	44	ADMA	195GR16	88V	6.1	7.7	201	626	580	1279	300	44	ADMA
185GR14	88T	6.1	7.5	189	396	560	1235	300	44	ADMA	205GR16	91LW	6.1	7.9	214	612	615	1356	340	50	ADMA
190GR14	88H	6.1	7.5	189	396	560	1235	340	44	ADMA	205GR16	91V	6.1	7.9	214	612	565	1261	300	44	ADMA
195GR14	90H	6.1	7.5	201	390	530	1168	300	44	ADMA	205GR16	97W	6.1	7.9	214	612	545	1201	300	44	ADMA
195GR14	91T	6.1	7.5	201	380	615	1356	300	44	ADMA	205GR16	91V	6.1	7.9	214	612	615	1356	300	44	ADMA
195GR14	91H	6.1	7.5	201	330	615	1356	300	44	ADMA	205GR16	97W	6.1	7.9	214	612	615	1356	300	44	ADMA
205SR14	90H	6.1	7.9	209	390	560	1235	340	44	ADMA	205GR16	94LW	6.1	7.9	214	612	615	1356	340	50	ADMA
205GR14	90UL	6.1	7.7	209	644	750	1623	340	50	ADMA	205GR16	94LW	6.1	7.9	214	612	615	1356	340	50	ADMA
205GR14	LW	5.1	7.5	203	664	690	1521	300	44	ADMA	205GR16	96LH	6.1	7.9	209	652	710	1565	340	50	ADMA
175GR15	86H	6.1	7.5	177	360	560	1235	340	44	ADMA	205GR16	90H	6.1	7.9	209	652	615	1399	300	44	ADMA
180SR15	82V	6.1	7.7	194	385	475	1047	300	44	ADMA	205GR16	92V	6.1	7.9	209	652	830	1589	300	44	ADMA
180GR15	84H	6.1	7.5	189	390	560	1235	300	44	ADMA	2105GR16	91H	6.1	7.9	209	672	615	1521	300	44	ADMA
180GR15	86LH	6.1	7.5	189	403	560	1235	340	50	ADMA	2105GR16	92V	7.1	7.9	226	642	590	1483	300	44	ADMA
180GR15	88H	6.1	7.5	189	403	560	1235	340	50	ADMA	2105GR16	97LW	7.1	7.9	226	642	730	1619	340	50	ADMA
180GR15	88T	6.1	7.5	189	403	560	1235	300	44	ADMA	2105GR16	97LW	7.1	7.9	226	642	730	1619	300	44	ADMA
185GR15	90UL	6.1	7.9	199	621	630	1389	340	50	ADMA	215GR16	96LH	6.1	7.9	221	664	775	1759	340	50	ADMA
190SR15	82V	6.1	7.7	201	377	475	1047	300	44	ADMA	215GR16	90H	6.1	7.9	221	664	800	1821	300	44	ADMA
190SR15	85V	6.1	7.7	201	390	515	1135	300	44	ADMA	215GR16	96LW	6.1	7.9	221	664	775	1759	340	50	ADMA
190SR15	88H	6.1	7.9	201	615	560	1235	300	44	ADMA	2205GR16	99LW	7.1	7.9	233	664	775	1759	340	50	ADMA
											2205GR16	98H	6.1	7.9	228	676	750	1663	300	44	ADMA

01 / 02



AC858

15-17 INCH

PATTERN OVERVIEW: Suitable for mid-level and premium SUV/4x4 on all terrain.

SPEED SYMBOL: R-S-T

SECTION WIDTH: 215-265

SERIES: 65-70-75-85



Wear resistance
Strong carcass and convex sidewall design ensures superior wear resistance.

Traction braking power
Wide open shoulder design provides superior lateral rigidity, traction and braking capacity.

Grip
Four curved grooves increase grip and self-cleaning capacity on irregular road conditions such as mud and gravel.

Comfortable
Zigzag sheet steel provides excellent ground grasping and driving comfort.

TIRE SIZE	LOAD INDEX SPEED SYMBOL	STD. INF. (mm)	TREAD DEPTH (mm)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX. RFD	LOAD (kg)	MAX. PPA	PRG. SAFE PPS
LT215/85R15	6PR 100/9 S	6.1	11	216	703	800/730	1765/1610	350	50
LT225/85R15	6PR 102/9 S	6.1	11	223	719	800/776	1870/1710	380	50
LT235/85R15	6PR 104/10 R	6.5	11.5	235	733	800/825	1980/1820	390	50
3.1X10.5DR15LT	6PR 109 R	8.5	12	268	775	1030	2270	360	50
LT225/85R16	10PR 105/112 R	6.0	11	223	744	1215/1120	2060/2470	500	80
225/75R16	105 T	7.1	9.5	260	736	960	2064	390	51
245/70R16	107 T	7.1	9.5	248	750	975	2149	390	51
LT245/70R16	10PR 120/116 R	7.0	12	248	774	1380/1260	3040/2778	500	80
LT265/70R16	10PR 123/120 R	7.5	12	267	804	1500/1420	3410/3285	500	80
LT265/70R16	10PR 120/117 R	7.5	12	267	804	1480/1285	3085/2835	500	80
LT215/65R16	10PR 115/112 R	6.0	11	216	772	1215/1120	2060/2470	500	80
LT235/65R16	10PR 123/118 R	6.5	12	235	806	1380/1260	3040/2778	500	80
265/65R17	112 T	8.1	9.5	272	776	1120	2469	390	51



AC898

16LT INCH

PATTERN OVERVIEW: Suitable for light truck and mini-bus, which can satisfy your requirement over the safety, wear resistance, load and so on.

SPEED SYMBOL: N



Wear resistance
Four linear grooves ensures superior draining performance.

Traction braking power
High rigidity and small radius shoulder provide wider effective travel area and the high density pattern design makes excellent wear resistance and long life.

Grip
High-grip silica treat compound delivers exceptional braking and handling in wet and dry conditions.

TIRE SIZE	LOAD INDEX SPEED SYMBOL	STD. INF. (mm)	TREAD DEPTH (mm)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX. RFD	LOAD (kg)	MAX. PPA	PRG. SAFE PPS
7.0R16LT	10PR115/10N	5.0P	10	200	775	1215/1060	2060/2335	670	97
7.0R16LT	14PR123/118N	6.00Q	10.3	215	805	1500/1320	3300/2910	770	112
7.0R16LT	14PR123/118N	6.00Q	10.3	215	805	1480/1320	3080/2910	770	112
7.0R16LT	6PR107/102N	5.0P	10	200	775	975/850	2150/1875	460	87
7.0R16LT	6PR101/96N	5.0P	10	200	775	825/710	1820/1565	350	50



AC868

15-17 INCH

PATTERN OVERVIEW: Suitable for various mid-level and premium cars and SUV.

SPEED SYMBOL: S-T-H

SECTION WIDTH: 165-225

SERIES: 45-50-55-60-65-70



Drain
Four longitudinal grooves improve draining performance and grip capacity on snow.



Manipulative
Asymmetric tread design improves cornering manoeuvrability.



Grip
3D silt-ster design provides excellent ground grasping capacity on ice and snow.



Safety
High density and uniform distribution on silica nanoparticles provides a silent ride with the best ride comfort.

TIRE SIZE	LOAD INDEX SPEED SYMBOL	275 mm (inch)	TREAD DEPTH (mm)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX. WGT. (kg)	LOAD (kg)	MAX. PPA	RES. SURF. PPS
185GR15	88 T	6.5J	8.5	201	615	560	1235	300	44
195GR15	91 T	6.5J	8.5	201	635	615	1285	300	44
205GR16	91 H	6.5J	8.5	214	632	615	1356	300	44
225GR17	94 XL H	7.5J	8.5	225	634	670	1477	340	50
185GR13	79 T	5.00H	8	170	562	437	963	300	44
175GR14	84 T	5J	8.5	177	602	500	1102	300	44
185GR14	88 T	5.5J	8.5	189	616	560	1235	300	44
195GR14	88 T	6J	8.5	201	630	630	1198	300	44
185GR16	88 T	6J	8.5	201	640	560	1279	300	44
205GR15	96 S	6J	8.5	209	669	710	1565	300	44
219GR15	100 S	6J	8.5	216	703	800	1764	300	44
215GR16	100 S	6.5J	8.5	221	706	800	1764	360	51
235GR15	106 S	6.5J	8.5	235	733	925	2039	350	51
235GR16	106 S	7J	8.5	240	736	950	2094	350	51
175GR14LT	86H R	5J	8.5	177	606	775/730	1710/1610	450	66
185GR14LT	102H R	6.5J	8.5	189	602	850/800	1875/1765	450	66



ARCTIC S3

13-17 INCH

PATTERN OVERVIEW: Suitable for various mid-level and premium cars and SUV.

SPEED SYMBOL: T-H-R

SECTION WIDTH: 175-225

SERIES: 45-55-60-65-70



Drain
Four longitudinal grooves improve draining performance and grip capacity on snow.



Fortitude
Wide double groove design helps avoid side slippage.



Grip
Good grip on icy and snowy roads.



Safety
High density and uniform distribution on silica nanoparticles provides a silent ride with the best ride comfort.

TIRE SIZE	LOAD INDEX SPEED SYMBOL	275 mm (inch)	TREAD DEPTH (mm)	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX. WGT. (kg)	LOAD (kg)	MAX. PPA	RES. SURF. PPS
175GR13	82T	5J	9.4	177	576	475	1047	300	44
175GR14	82T	5J	9.4	177	584	475	1047	300	44
185GR14	82T	5.5J	9.4	189	576	475	1047	300	44
185GR14	84T	5.5J	9.4	189	596	500	1168	300	44
185GR15	84T	5.5J	9.4	189	603	500	1102	300	44
185GR15	86T	5.5J	9.4	189	621	560	1235	300	44
195GR15	89H	6J	9.4	201	595	515	1155	300	44
195GR15	88H	6J	9.4	201	615	560	1235	300	44
195GR15	91T	6J	9.4	201	635	615	1356	300	44
205GR15	94H	6J	9.4	209	647	670	1477	300	54
205GR16	91H	6.5J	9.4	214	632	615	1356	300	44
205GR16	92H	6J	9.4	209	632	630	1399	300	44
215GR16	98LH	7J	9.4	225	642	730	1629	340	50
215GR16	95LH	6.5J	9.4	221	664	775	1769	340	50
225GR17	94XLH	7.5J	9.4	225	634	670	1477	340	50
225GR17C	112116R	6.5J	10	226	697	1102/1060	2402/2335	450	66



ARCTIC S6

13-17 INCH

PATTERN OVERVIEW:
Suitable for various LT/VAN/mid-level and premium cars.

SPEED SYMBOL:
T-H-R

SECTION WIDTH:
155-235

SERIES:
45-50-55-60-65-70-75



Drain
Four longitudinal grooves improve draining performance and grip capacity on snow.



Fortitude
Wide double groove design helps avoid side slippage.



Grip
Good grip on icy and snowy roads.



Safety
High density and uniform distribution of silica nanoparticles provides a silent ride with the best ride comfort.

SIZE	LOAD INDEX SYMBOL	275 mm (inch)	TRAC (mm)	SECTION (mm)	OVERALL (mm)	MAX (kg)	LOAD (kg)	MAX (PSI)	RES (PSI)
175/65R13	82T	6.000	9.4	177	376	475	1047	300	44
155/65R14	75T	5.5	9.4	151	356	387	863	300	44
165/65R14	81T	5.1	9.4	170	388	462	1019	300	44
175/65R14	82T	5.1	9.4	177	384	475	1047	300	44
180/65R14	82T	5.5	9.4	189	378	475	1047	300	44
185/65R14	86T	5.5	9.4	189	396	530	1168	300	44
175/65R15	84T	5.1	9.4	177	409	500	1102	300	44
185/65R15	86 SLA	6.1	9.4	194	395	530	1168	340	50
180/65R15	84T	5.5	9.4	189	403	500	1102	300	44
185/65R15	86T	5.5	9.4	189	421	560	1235	300	44
195/65R15	86 SLA	6.1	9.4	201	377	530	1168	340	50
195/65R15	89H	6.1	9.4	201	395	515	1135	300	44
195/65R15	89H	6.1	9.4	201	415	560	1235	300	44
195/65R15	91T	6.1	9.4	201	435	615	1386	300	44
205/65R15	91H	6.1	9.4	209	447	670	1477	300	44
195/65R16	91XLH	6.5	9.4	201	420	615	1356	340	50
205/65R16	91H	6.5	9.4	214	432	615	1356	300	44
205/65R16	92H	6.1	9.4	209	432	630	1389	300	44
215/65R16	97XLH	7.1	9.4	235	442	730	1609	340	50
215/65R16	98SLA	6.5	9.4	221	454	775	1705	340	50
215/65R16	98H	6.5	9.4	221	466	750	1653	300	44
205/65R17	93XLH	6.5	9.4	214	438	630	1433	340	50
225/65R17	94SLA	7.5	9.4	225	434	670	1477	340	50
225/65R17	96XLH	7.1	9.4	233	438	750	1653	340	50
225/65R17	101XLH	7.1	9.4	233	480	825	1819	340	50
195/70R16C	104RQ2 R	6.1	10	201	455	600/550	1365/1075	280	65
215/70R16C	109RQ7 R	6.5	10	221	483	1030/575	2270/1150	450	65
225/70R16C	112R110 R	6.5	10	228	497	1120/1000	2470/2335	450	65
195/65R18C	104RQ2 R	6.1	10	201	460	600/550	1365/1075	475	69
195/70R18C	107R105 R	5.5	10	196	468	375/505	3195/2040	475	69
205/65R18C	107R105 R	6.1	10	209	472	375/505	3195/2040	475	69
215/65R18C	109R107 R	6.5	10	241	496	1150/575	2370/1150	475	69
235/65R18C	115R113 R	7.1	10	240	712	1215/1150	2680/2535	475	69

