



TRUCK & BUS

RADIAL TIRES //

SICHUAN KALEVEI TECHNOLOGY CO., LTD.

**PRODUCT
MANUAL** //////////////////////////////////////





PROCESS EQUIPMENTS

The TBR tire production line has reached the advanced level of the industry, in which equipped with advanced equipments and process technology, the key equipment introduced from top excellent suppliers. The company also adopts advanced environmental protection and energy saving technology, safety and fire protection and occupational hazard prevention measures to reduce the consumption of raw materials and energy and improve the comprehensive utilization rate of resources, ensuring clean and safe production for green and environment. The company has established a complete internal technology research and development and process management system so that tire's performance can be ensured and its core competitiveness of products can be improved continuously.

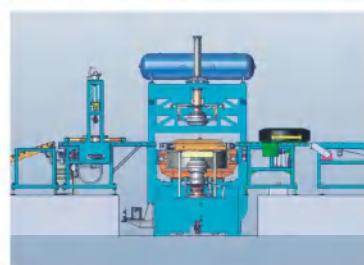


Production Process

Production line equipped by low temperature mixing mill processing, double machine inner-liner calendar processing, cold and hot dual multiplex extrusion production processing, triplex multiplex extruding production processing, one stage tire building machine with two drums, one stage tire building machine with three drums, nitrogen hydraulic production processing. All tires must be passed test by non-destructive X-ray machine and checked partially by dynamic balance performance test, uniformity performance test and non circularity detection.

Quality Management

With regard to quality of management, Kalevei Technology adheres to the quality of legislation, activate implementation of the ISO/TS1 6949 quality management system, optimizes the quality management process, strengthen the process control, establishes "Pyramid quality" management model, the management guide participation of all employees to ensure a high and stable quality products. Regarding to production management, company implements and improves the "6S" management with input and output management for material object quantity, by implementation of lean production, forming a more scientific plan and organizational system of production, making internal cost control efficiently.



PRODUCTS POSITIONING

Introduction & Recommendation For Five Categories Patterns Marketing

Long Haul & High Speed



CP188 P11 CP355 P12 CP585 P13 CP586 P14 CP587 P15 CP589 P16 CP925 P17 CP928 P18 CP929 P19 CP962 P20



CP963 P21 CP965 P22 CP969 P23 CP969++ P24 CP985 P25 CP985A P26 CP989 P27 CP989A P28 CP999G P29

Reasonable Long Haul



CP157 P30 CP157A P31 CP158 P32 CP158A P33 CP160 P34 CP162G P35 CP167 P36 CP168 P37 CP168A P38 CP169 P39



CP180 P40 CP183 P41 CP185 P42 CP186G P43 CP199 P44 CP359D P45 CP580++ P46 CP966 P47

Reasonable Short Haul



CP168 P48 CP183 P49 CP259K P50 CP260 P51 CP260+ P52 CP261 P53 CP262G P54 CP263 P55 CP268 P56 CPA68 P57



CP269 P58 CP285 P59

Mining & Building



CP762 P60 CP765 P61 CP767 P62 CP769 P63 CP769A P64 CP775K P65 CP776 P66 CP777K P67 CP779K P68 CP786 P69



CP788 P70 CP788K P71 CP789K P72

Winter Series



CP150 P73 CP152 P74 CP159 P75 CP582 P76

North America Series



CPD726 P77 CPD728 P78 CPT128 P79 CPS226 P80 CPS228 P81

Special Trailer Series



CP161 P82 CP169 P83 CP182 P84

Long Haul & High Speed

CP188

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of Two straight and one bend with longitudinal and Transverse tortuous grooves provide excellent driving performance;
- Golden section ratio pattern block with optimized pattern block by the ultra-high wear-resistant tread formula for excellent wear resistance;
- The closed shoulder with widened pattern block to avoid abnormal wear of the tire shoulder.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	15.5
315/80R22.5	20	157/154	L	9.00	312	1076	15.5

Long Haul & High Speed

CP355

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Widening and deepening pattern with high saturation and variable pitch for low noise and fuel saving;
- Open tires's shoulders pattern designed for excellent heat dissipation;
- The unique gradient pattern designed not only guarantees the driving performance in the early and mid-term but also ensures more excellent wear resistance in the later.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	20.0
315/80R22.5	20	157/154	L	9.00	312	1076	20.0

Long Haul & High Speed

CP585

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



Wheel position recommended Wheel position allowed Wheel position not recommended



- The widened tread and high saturation pattern designed for increasing the effective grounding area of the pattern and excellent wear resistance;
- A closed pattern shoulders designed for improving the rigidity of the shoulders and avoid abnormal wear of the shoulders;
- The unique asymmetric pattern at bottom of grooves for improving the self-cleaning ability of the pattern.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
385/65R22.5	22	162	K	11.75	389	1070	15.5
385/65R22.5	24	164	K	11.75	389	1070	15.5

Long Haul & High Speed

CP586

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



Wheel position recommended Wheel position allowed Wheel position not recommended



- Four consecutive main grooves and three auxiliary fine grooves to provide better drainage and grip performance;
- Design of proper proportion for block and groove to provide better wear resistance performance;
- Design of broader tires shoulder can prevents partial wear better.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
385/65R22.5	20	160	K	11.75	389	1072	15.5

Long Haul & High Speed

CP587

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of five pattern grooves provide better slip and wet resistance as well as safe handling;
- Design of proper proportion for block and groove provide better wear performance and resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
385/65R22.5	20	160	K	11.75	389	1072	15.5

Long Haul & High Speed

CP589

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Wide tread with extra wear-resistant formula for excellent wear resistance performance;
- Penetrating horizontal wavy fine grooves with three-dimensional fine grooves to provide excellent grip and driving performance;
- Half-opened patterns on shoulders designed for ensuring tire rigidity and good heat dissipation.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
385/65R22.5	22	162	K	11.75	389	1072	16.5

Long Haul & High Speed

CP925

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- loded pattern on shoulder designed to improve shoulder rigidity and prevent partial wear.
- The tread with ultra-high wear-resistant formula provides excellent wear resistance and durability.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	M	9.00	300	1085	15.5
315/80R22.5	20	157/154	L	9.00	312	1076	15.5

Long Haul & High Speed

CP928

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Special tire tread formula, provide better wear resistance performance, increase tire mileage;
- Design of Broader tire shoulder can decrease tire abrasion;
- Special tire shoulder design, low heating formula to decrease shoulder heating, increase tire durable performance;
- Diamond-shaped stones emitter at the bottom of grooves combines functionality and aesthetics.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	M	9.00	300	1085	14.5
275/70R22.5	18	146/143	L	8.25	276	958	14.5

Long Haul & High Speed

CP929

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Closed pattern on shoulder designed to improve shoulder rigidity and prevent partial wear.
- The tread with ultra-high wear-resistant formula provides excellent wear resistance and durability.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	M	9.00	300	1085	15.5
315/80R22.5	20	157/154	L	9.00	312	1076	15.5

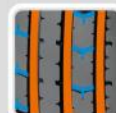
Long Haul & High Speed

CP962

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Four consecutive main grooves and three auxiliary fine grooves provide outstanding drainage and grip performance;
- Design of pattern block with V type grooves provide better steering and driving performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
215/75R17.5	16	127/124	M	6.00	211	767	11.5
235/75R17.5	16	132/129	M	6.75	233	797	11.5
315/80R22.5	20	157/154	L	9.00	312	1076	15.0

Long Haul & High Speed

CP963

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Four consecutive grooves and oblique grooves provide outstanding performance of steering and stability;
- Special design with stones emitter at the bottom of pattern grooves prevents sandwiching stones damage tires;
- Small steel disc helps to tire's heat dissipation and the applicability of different wheel location.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	18	152/149	M	9.00	298	1044	15.0
315/70R22.5	18	151/148	M	9.00	312	1014	16.5
315/80R22.5	20	157/154	L	9.00	312	1076	15.0

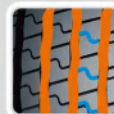
Long Haul & High Speed

CP965

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Four consecutive main grooves and three auxiliary fine grooves provide outstanding drainage and grip performance;
- Styple steel disc provide better grip performance and wet and slip resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	18	149/146	M	8.25	279	1054	14.5

Long Haul & High Speed

CP969

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of oblique pattern block and zigzag grooves provide better outstanding steering performance and stability as well as safe and good handing performance on dry and wet road;
- Small steel disc provide better heat dissipation and the applicability of different wheel location.



Long Haul & High Speed

CP969++

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of oblique pattern block and zigzag grooves provide better outstanding steering performance and stability as well as safe and good handing performance on dry and wet road;
- Small steel disc helps to heat dissipation and the applicability of different wheel location.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	146/143	M	8.25	279	1054	14.5
315/80R22.5	20	157/154	L	9.00	312	1076	16.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	18	152/149	M	9.00	298	1044	15.0
295/80R22.5	20	154/151	L	9.00	298	1044	15.0

Long Haul & High Speed

CP985

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- The asymmetric and bold line type groove pattern in the middle area enhances the driving performance of tire and excellent self-cleaning performance of patterns;
- The patterns of middle area designed with long and short interval and three-dimensional grooves and silent walls for lower noise level.



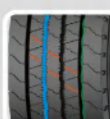
Long Haul & High Speed

CP985A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- The asymmetric and bold line type groove pattern in the middle area enhances the driving performance of tire and excellent self-cleaning performance of patterns;
- The patterns of middle area designed with long and short interval and three-dimensional grooves and silent walls for lower noise level;



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
215/75R17.5	18	135/133	J	6.00	211	767	11.5
235/75R17.5	18	143/141	J	6.75	233	797	11.5
245/70R17.5(G)	18	134/132	M	7.50	248	789	11.5
245/70R19.5	16	135/133	M	7.50	248	839	14.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
215/85R16LT	14	120/118	L	6J	216	772	11.0

Long Haul & High Speed

CP989

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- Design of oblique pattern block and zigzag grooves provide better outstanding steering performance and stability as well as safe and good handling performance on dry and wet road;
- Small sipes help to heat dissipation and the applicability of different wheel location.



Long Haul & High Speed

CP989A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- Four straight grooves of middle area for excellent high-speed performance and more fuel-efficient;
- Straight pattern block equipped with oblique fine groove for more stable driving;
- Wavy pattern groove for enhancing removal effect of stone and protecting tire carcass more effectively.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
7.00R16LT	14	118/114	M	5.50F(TT) 5½J(TL)	200	775	10.0
225/80R17.5	16	129/127	M	6.75	226	805	11.0
265/70R19.5	18	143/141	M	7.50	262	867	14.5
275/80R22.5	18	149/146	M	8.25	276	1012	14.5
295/60R22.5	18	150/147	M	9.00	292	930	15.0
295/80R22.5	20	154/141	L	9.00	298	1044	15.0
12R22.5(G)	18	152/149	M	9.00	300	1085	17.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
285/70R19.5	18	150/148	K	8.25	283	895	14.5

Long Haul & High Speed

CP999G

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Variable pitch design for low noise, fuel saving and excellent high speed performance;
- The special four-layer belt design for improving the steering stability of the tire.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	18	152/149	M	9.00	298	1044	16.0

Reasonable Long Haul

CP157

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Widened tread improves tire grounded pressure, one-way pattern groove provides better driving performance and wet and slip resistance;
- Big ratio of blocks and groove provides operation stability and safety. Special design of stone emitter at the bottom of pattern groove prevents sandwiching stone, and protect the bottom of pattern groove effectively;
- Open shoulder improves tire's heat dissipation.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
315/70R22.5	18	151/148	L	9.00	312	1014	23.0
315/80R22.5	20	157/154	L	9.00	312	1076	19.0

Reasonable Long Haul

CP157A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Widened tread improves tire grounded pressure, one-way pattern groove provides better driving performance and wet and slip resistance;
- Big ratio of blocks and groove provides operation stability and safety. Special design of stone emitter at the bottom of pattern groove prevents sandwiching stone, and protect the bottom of pattern groove effectively;
- Open shoulder improves tire's heat dissipation.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	18	152/149	L	9.00	298	1044	19.0
295/80R22.5	20	154/151	L	9.00	298	1044	19.0

Reasonable Long Haul

CP158

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Special block type pattern groove provides better driving performance;
- Special groove provides pattern self-clean performance and protect the bottom of groove;
- Open shoulder improves tire's heat dissipation.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	146/143	L	8.25	279	1054	18.0
11R24.5	16	149/146	L	8.25	279	1104	18.0
295/80R22.5	18	152/149	L	9.00	298	1044	19.0
315/80R22.5	20	157/154	L	9.00	312	1076	19.0

Reasonable Long Haul

CP158A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Unique block pattern providing excellent driving performance;
- Unique pattern groove with connecting rib for improving self-cleaning and protecting the bottom of pattern groove;
- Open shoulder designing for improving the heat dissipation performance of the tire.



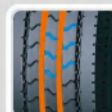
Reasonable Long Haul

CP160

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Four consecutive main grooves and three auxiliary fine grooves provide outstanding drainage and grip performance;
- Design of pattern block with V type grooves provide better steering and driving performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
285/70R19.5	18	150/148	K	8.25	283	895	16.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
6.00R14LT	10	100/96	L	4½J	170	680	10.0
6.00R15LT	10	101/97	L	4½J	170	705	10.0
7.00R15LT	12	117/115	J	5.50F(TT)	200	750	12.0
				5½J(TL)			
6.50R16LT	12	110/105	M	5.50F(TT)	185	750	10.0
				5½J(TL)			
7.00R16LT	14	118/114	M	5.50F(TT)	200	775	10.0
				5½J(TL)			

Reasonable Long Haul

CP162G

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Broad tread and deep groove pattern, transversal groove, and shoulder transversal pattern to provide good driving performance and abrasion resistance;
- Optimized ratio of patterns block and optimized pattern block angle improve tires stability and abrasion resistance as well as driving performance.



Reasonable Long Haul

CP167

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



- Broad tread and deep groove pattern, transversal groove, and shoulder transversal pattern to provide good driving performance and abrasion resistance;
- Optimized ratio of patterns block and optimized pattern block angle improve tires stability and abrasion resistance as well as driving performance;



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	17.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	18	149/146	L	8.25	279	1054	15.5
12R22.5(AG)	18	152/149	L	9.00	300	1085	16.5
13R22.5	18	154/151	K	9.75	320	1124	18.0

Reasonable Long Haul

CP168

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



■ Classic zigzag type patterns and more scientific pattern angle is suitable for steering positions;
■ Transversal and open pattern on tires shoulder provides better gripping capability.



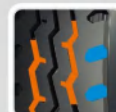
Reasonable Long Haul

CP168A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ● Wheel position not recommended



■ Classic zigzag type patterns and more scientific pattern angle is suitable for steering positions;
■ Transversal and open pattern on tires shoulder provides better gripping capability.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	148/145	L	8.25	279	1054	15.0
11R24.5	16	149/146	L	8.25	279	1104	16.0
255/70R22.5	16	140/137	L	7.50	255	930	13.5
295/75R22.5	16	146/143	M	9.00	298	1020	15.0
315/80R22.5	20	157/154	L	9.00	312	1076	16.0
315/80R22.5	22	167/164	L	9.00	312	1076	16.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	14.5
315/80R22.5	20	157/154	L	9.00	312	1076	14.5

Reasonable Long Haul

CP169

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- Design of four consistent grooves and slant-edge pattern provide outstanding drainage and grip performance;
- Widened tread to improve tire's abrasion resistance and longer tire mileage;
- Design of unique steel disc helps to tire's heating dissipation and suitability for different wheels positions.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
7.50R16LT	16	125/121	L	6.00G	215	805	12.0
8.25R16LT	16	128/124	L	6.50H	235	855	13.0
9.5R17.5	18	143/141	M	6.75	240	842	12.0

Reasonable Long Haul

CP180

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



● Wheel position recommended ● Wheel position allowed ○ Wheel position not recommended



- Three consecutive main grooves and oblique grooves provide outstanding drainage and grip performance;
- Design of pattern block with V type grooves provide better steering and driving performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
215/70R17.5	14	123/121	L	6.00	211	747	11.0

Reasonable Long Haul

CP183

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Specially designed tread pattern for stronger grip performance tire;
- The angle of the groove is designed to prevent stones from being trapped and improve the support performance of the block.



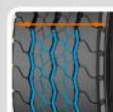
Reasonable Long Haul

CP185

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Widened tread with high-saturation by special wear-resistant formula for bus for excellent wear-resistant performance;
- Vertical and horizontal intersecting three-dimensional grooves for excellent anti-wet skid ability, low noise, fuel saving, and excellent high-speed performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	14.5
275/80R22.5	18	149/146	M	8.25	276	1012	14.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
275/70R22.5	18	152/148	J	8.25	276	958	18.5

Reasonable Long Haul

CP186G

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- The vertical three continuous grooves and the horizontal shallow grooves provide excellent drainage performance and grip performance;
- The wide tread and deep groove patterns provide excellent wear resistance;
- Design of an anti-trapping stone at the bottom of the groove to protect the carcass more effectively.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.00	300	1085	17.5

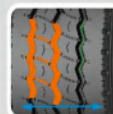
Reasonable Long Haul

CP199

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Three longitudinal continuous grooves and horizontal shallow grooves designed to provide excellent drainage performance and grip performance;
- Wide tire and deep groove patterns provide excellent abrasion resistance;
- Stone ejector designed at the bottom of the groove of pattern for excellent self cleaning.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
325/95R24	22	162/160	K	9.00	325	1228	16.5
12.00R24	22	160/156	K	8.5	313	1226	16.5

Reasonable Long Haul

CP359D

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Square block pattern with transverse grooves between pattern blocks providing excellent driving performance;
- Widened tread with pattern block by optimal ratio and ultra-high wear-resistant tread formula providing excellent wear resistance;
- Transverse curved grooves and trapezoidal ribs ensure a strong integrity of tire and avoid abnormal wear of the tire shoulders.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
9.00R20	18	147/145	J	7.0	259	1019	20.5
12R22.5(G)	18	152/149	L	9.00	300	1085	20.5
235/75R17.5	18	143/141	J	6.75	233	797	14.0

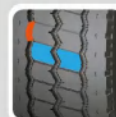
Reasonable Long Haul

CP580++

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Concise three longitudinal grooves and oblique grooves in the middle of pattern block is not only suitable for steering wheel positions but also for different wheels positions;
- Design of big pattern block in the middle of tread provides good abrasion resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
315/80R22.5	22	164/160	L	9.00	312	1076	17.0

Reasonable Long Haul

CP966

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



■ Four consecutive grooves provide outstanding drainage and grip performance;
■ Design of reasonable ratio of grooves and block provides outstanding abrasion resistance.



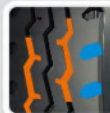
Reasonable Short Haul

CP168

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



■ Classic zigzag type patterns and more scientific pattern angle is suitable for steering positions;
■ Transversal and open pattern on tires shoulder provides better gripping capability.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
245/70R19.5	16	135/133	M	7.50	248	839	14.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
6.50R16LT	12	110/105	L	5.50F	185	750	10.0
7.00R16LT	14	118/114	L	5.50F	200	775	11.0
7.50R16LT	16	125/121	L	6.00G	215	805	12.0
8.25R16LT	16	128/124	L	6.50H	235	855	12.0
8.25R20	16	139/137	K	6.5	236	974	14.5
9.00R20	16	144/142	K	7.0	259	1019	15.0
10.00R20	18	149/146	J	7.5	278	1054	15.5
11.00R20	18	152/149	J	8.0	293	1085	15.0
12.00R20	20	156/153	K	8.5	315	1125	15.0

Reasonable Short Haul

CP183

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Specially designed tread pattern for stronger grip performance tire;
- Optimized design of widened side blocks to improve shoulder rigidity and improve tire wear resistance;
- The angle of the groove is designed to prevent stones from being trapped and improve the support performance of the block.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
7.50R16LT(K)	14	122/118	K	6.00G	215	805	15.0
8.25R16LT(K)	18	132/128	L	6.50H	235	855	15.0
10.00R20(K)	18	149/146	J	7.5	278	1054	17.0
11.00R20	18	152/149	J	8.0	293	1085	16.5
12.00R20(K)	20	156/153	J	8.5	315	1125	16.5
13R22.5(G)	20	156/153	L	9.75	320	1124	17.5

Reasonable Short Haul

CP259K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Widened tread with high pattern saturation by high wear resistance low heat building compound formula for longer mileage;
- Open shoulder and block pattern for strong traction and grip performance;
- Stone ejector at the bottom of the pattern groove for improving performance of puncture resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	20	156/153	K	8.5	315	1125	19.0

Reasonable Short Haul

CP260

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★☆☆ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Unique block pattern design provides better traction and gripping performance;
- Unique pattern grooves design, enhances pattern's self-clean performance and protects the grooves bottom; Longer service life;
- Special shoulder design, ensures much rigid shoulder, and improves heat dissipation performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
265/70R19.5	18	143/141	K	7.50	262	867	16.0

Reasonable Short Haul

CP260+

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★☆☆ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Unique block pattern design provides better traction and gripping performance;
- Unique pattern grooves design, enhances pattern's self-clean performance and protects the grooves bottom; Longer service life;
- Special shoulder design, ensures much rigid shoulder, and improves heat dissipation performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
245/70R19.5	16	135/133	L	7.50	248	839	16.5

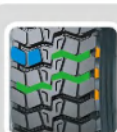
Reasonable Short Haul

CP261

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Open shoulder design, broader horizontal groove, provide powerful traction and grip.
- High performance tire tread design, increase anti-abrasion performance.
- Anti-stone structure design at the bottom of pattern groove, increase anti-puncture performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
9.5R17.5	18	143/141	M	6.75	240	842	14.0
315/80R22.5	22	167/164	L	9.00	312	1076	19.5

Reasonable Short Haul

CP262G

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- High performance tire tread formula, increase anti-abrasion performance;
- Open shoulder design, increase tire heat dissipation; Bottom tire compound is made of low heating formula, decrease shoulder heating;
- Design of broader tire tread, increase tire ground stress, avoid tire's irregular abrasion.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5	18	152/149	L	9.0	300	1085	20.5

Reasonable Short Haul

CP263

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles;
- Open shoulder and block type pattern provides strong traction and gripping stress;
- Design of emitting stones at the bottom of grooves improves anti-puncture performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11.00R20	18	152/149	J	8.0	293	1085	18.0
12.00R20(K)	20	156/153	J	8.5	315	1125	20.0

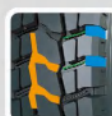
Reasonable Short Haul

CP268

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles;
- Open shoulder and block type pattern provides strong traction and gripping stress;
- Design of emitting stones at the bottom of grooves improves anti-puncture performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
7.00R16LT	14	118/114	L	5.50F	200	775	12.0
7.50R16LT	16	125/121	K	6.00G	215	805	13.5
8.25R16LT	16	128/124	K	6.50H	235	855	13.5
8.25R20	16	139/137	J	6.5	236	974	16.0
9.00R20	16	144/142	J	7.0	259	1019	17.0

Reasonable Short Haul

CPA68

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Lateral block reinforced designed for strong traction and grip;
- The stone ejectors at the bottom of the pattern grooves improves the puncture resistance;
- Tread by abrasion-resistant and gnawing-resistant formula for excellent abrasion resistance.



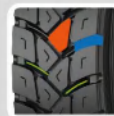
Reasonable Short Haul

CP269

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles;
- Open shoulder and block type pattern provides strong traction and gripping stress;
- Stones emitter stones at the bottom of grooves improves anti-puncture performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
10.00R20	18	149/146	J	7.5	278	1054	18.5
11.00R20	18	152/149	J	8.0	293	1084	19.5
12.00R20 (K)	20	156/153	K	8.5	315	1125	19.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5(G)	18	152/149	L	9.00	300	1085	19.5
295/80R22.5	20	154/151	K	9.00	298	1044	19.5
315/80R22.5	22	167/164	L	9.00	312	1076	19.5

Reasonable Short Haul

CP285

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Mixed pattern with four longitudinal groove by special shape blocks for elegant appearance, excellent handling performance and different road use condition.
- Tire pattern with variable pitch for effectively prevent the noise from resonance.
- Special transverse groove for low heat generation, good heat dissipation and excellent durability.



Mining & Building

CP762

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Optimized block patterns with wider longitudinal and transverse grooves, enable tires traction to be improved greatly;
- Proper ratio design of block and groove provides good abrasion resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
225/80R17.5	16	129/127	L	6.75	226	805	13.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	20	154/151	K	9.00	298	1044	19.0
13R22.5	18	154/151	F	9.75	320	1124	19.5
12.00R20	20	156/153	F	8.5	315	1136	20.0

Mining & Building

CP765

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★☆☆ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Optimized block patterns with wider longitudinal and transverse grooves, enable tires traction to be improved greatly;
- Proper ratio design of block and groove provides good abrasion resistance.



Mining & Building

CP767

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★☆☆ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Big block with deep patterns, provides strong gripping stress on bad road;
- Interlaced reinforcing rib design at the pattern block bottom, prevents groove bottom from being punctured, provides better tear resistance and anti-puncturing performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
6.00R14LT	10	100/96	J	4½J	170	680	11.0
6.00R15LT	10	101/97	J	4½J	170	705	11.0
8.25R16LT	16	128/124	D	6.50H	235	865	18.5
9.00R20	18	147/145	D	7.0	259	1019	20.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
9.00R20	16	144/142	F	7.0	259	1030	22.0
10.00R20	18	149/146	F	7.5	278	1065	22.5
11.00R20	18	152/149	F	8.0	293	1096	23.0
12.00R20	20	156/153	F	8.5	315	1136	24.5

Mining & Building

CP769

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



■ Big block patterns provides better driving performance and gripping stress on bad road;
■ Interlaced reinforcing rib design at the pattern block bottom provides better tear resistance and anti-puncturing performance.



Mining & Building

CP769A

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



■ Big block patterns provides better driving performance and gripping stress on bad road;
■ Interlaced reinforcing rib design at the pattern block bottom provides better tear resistance and anti-puncturing performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
8.25R16LT	16	128/124	J	6.50H	235	865	18.0
10.00R20	18	149/146	F	7.5	278	1065	22.5
11.00R20	18	152/149	E	8.0	293	1096	22.0
12.00R20	20	156/153	E	8.5	315	1136	22.5
295/80R22.5	20	154/151	K	9.00	298	1044	20.0

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/80R22.5	20	154/151	K	9.00	298	1044	20.0

Mining & Building

CP775K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Enlarged and deepened pattern block for excellent puncture resistance, impact resistance and explosion resistance;
- Horizontal groove for excellent grip and driving performance;
- Ladder style and stone-ejecting designing for improving puncture resistance.



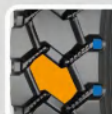
Mining & Building

CP776

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Big block with deep patterns, provides strong gripping stress on bad road;
- Interlaced reinforcing rib design at the pattern block bottom, prevents groove bottom from being punctured, provides better tear resistance and anti-puncturing performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	22	158/155	F	8.5	315	1136	24.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R24	22	160/156	F	8.5	313	1226	24.0
11R22.5	18	149/146	J	9.00	279	1054	21.0
12R22.5	18	152/149	J	9.00	300	1085	22.5
9.5R17.5	18	143/141	F	6.75	240	842	15.0
225/80R17.5	16	129/127	F	6.75	226	805	15.0
235/75R17.5	18	143/141	F	6.75	233	797	15.0
315/80R22.5	22	167/164	J	9.00	312	1076	22.5
315/80R22.5	22	167/161	D	9.00	312	1076	22.5
325/95R24	22	162/160	F	9.00	325	1228	24.0

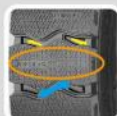
Mining & Building

CP777K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Enlarged and deepened pattern block designed for excellent puncture resistance, impact resistance, and explosion resistance;
- The transverse grooves provides excellent grip and driving force;
- Stepping and anti-stone designed for improving puncture resistance.



Mining & Building

CP779K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Ultra-wide and ultra-deep pattern designed for longer service life;
- Large block pattern designed excellent puncture resistance and impact resistance;
- Stepping and anti-stone designed for improving puncture resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	22	158/155	F	8.5	315	1136	24.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	22	158/155	D	8.5	315	1136	26.0

Mining & Building

CP786

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Widened and deepened pattern for excellent puncture and impact resistance and longer service life;
- The transverse grooves provides excellent grip and driving force;
- The bottom of the pattern groove with stone ejector to prevent stones clipped and improve the puncture resistance and effectively protect the carcass.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12R22.5(G)	18	152/149	G	9.00	300	1085	24.0
315/80R22.5	20	157/154	G	9.00	312	1082	24.0

Mining & Building

CP788

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Oversized block pattern provides better driving performance and gripping ability on the bad road conditions;
- Interlaced reinforcing rib design at the pattern block bottom provides better tear resistance and anti-puncturing performance;
- Stone emitter at the bottom of grooves protects tire carcass effectively.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
8.25R20	16	139/137	F	6.5	236	986	18.5
9.00R20	16	144/142	F	7.0	259	1030	20.0
10.00R20	18	149/146	F	7.5	278	1065	22.5
11.00R20	18	152/149	F	8.0	293	1096	22.5
12.00R20	20	156/153	F	8.5	315	1136	24.5

Mining & Building

CP788K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Oversized block pattern provides better driving performance and gripping ability on the bad road conditions;
- The special mining tread formula and mixing process improve the cutting resistance and puncture resistance of the rubber compound;
- Stone emitter at the bottom of grooves protects tire carcass effectively.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	20	156/153	F	8.5	315	1136	24.5

Mining & Building

CP789K

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Widened and enlarged transverse pattern design for strong traction performance and driving performance;
- Stone ejectors at the bottom of the pattern groove ensure excellent self-cleaning performance;
- Special reinforced ribs on the shoulders and a thickened sidewall design to protect the sidewall from external impact and scratches.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
12.00R20	20	156/153	F	8.5	315	1136	23.0

Winter Series

CP150

Load performance ★★★★★
Speed performance ★★★★★
Wear performance ★★★★★
Transport distance ★★★★★



Green circle: Wheel position recommended
Yellow circle: Wheel position allowed
Red circle: Wheel position not recommended



- Big block specially designed for now road provides good control performance and abrasion resistance;
- Proper sipes design provides good gripping performance and wet slip resistance when driving on snow road, improve tire's ice-breaking performance and driving safety;
- Ultra-wide of tread provides better driving performance on the road.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
315/70R22.5	18	151/148	L	9.00	312	1020	23.0

Winter Series

CP152

Load performance ★★★★★
Speed performance ★★★★★
Wear performance ★★★★★
Transport distance ★★★★★



Green circle: Wheel position recommended
Yellow circle: Wheel position allowed
Red circle: Wheel position not recommended



- Independent three-groove and four-block mixed pattern for more excellent running performance in snow;
- The snow pattern with wavy grooves by a unique compound formula with tread for outstanding snow grip performance and anti-skid performance;
- Suitable for all-wheel position use condition in Canada, North America and other markets.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	148/145	L	8.25	279	1065	21.0
11R24.5	16	149/146	L	8.25	279	1116	21.0
295/75R22.5	16	146/143	M	9.00	298	1020	19.0

Winter Series

CP159

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Big block specially designed for now road provides good control performance and abrasion resistance;
- Proper steel disc design provides good gripping performance and wet slip resistance when driving on snow road, improve tire's ice-breaking performance and driving safety;
- Ultra-wide of tread provides better driving performance on the road. Big block specially designed for now road provides good control performance and abrasion resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
315/70R22.5	18	151/148	L	9.00	312	1020	24.0
315/80R22.5	20	157/154	L	9.00	312	1076	21.0

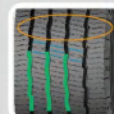
Winter Series

CP582

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Tire tread with upside down funnel 3D three-dimensional heat dissipation steel sheet by special snow anti-skid formula for excellent wet skid resistance;
- New oblique wavy pattern with fine grooves enhance excellent grip and driving performance on ice and snow roads;
- Unique zigzag groove by full circular arc for excellent self-cleaning performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
385/65R22.5	22	162	K	11.75	389	1072	16.5
295/80R22.5	18	152/149	K	9.00	298	1044	19.5

N.America Series

CPD726

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Widened tread with longitudinal block pattern for strong traction and grip performance;
- Open shoulder by compound with low heat building performance to for longer driving mileage;
- Stone ejector at the bottom of the pattern groove for improving performance of puncture resistance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
295/75R22.5	16	146/143	M	9.00	298	1020	18.0
11R22.5	16	146/143	M	8.25	279	1065	18.0

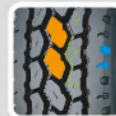
N.America Series

CPD728

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended
○ Wheel position allowed
○ Wheel position not recommended



- Better traction and grip performance, Design of special pattern improves traction and grip performance; extra tread formula. with design of deeper pattern enhances wear-resisting performance, extends service life;
- Optimized design of shoulder offers better heat dispersion;
- Optimized design of the grooves bottom prevents the bottom from damaging by stone.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	146/143	M	8.25	279	1065	18.5
295/75R22.5	16	146/143	M	9.00	298	1020	18.5
11R24.5	16	149/146	M	8.25	279	1116	18.5
285/75R24.5	16	147/144	M	8.25	283	1056	18.5

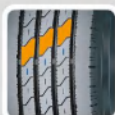
N.America Series

CPT128

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of oblique pattern block and zigzag grooves better to outstanding steering performance and stability as well as safe good handling performance on dry and wet road;
- Small steel disc better to heat dissipation and the applicability of different wheel location.



N.America Series

CPS226

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Tire pattern with central bamboo-shaped blocks and four grooves make low heat generation, fast heat dissipation, excellent high-speed performance and wet-slip resistance;
- Tire crown with high saturation and more grounding area by a special curve for excellent abrasion resistance and stable handling performance.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	146/143	M	8.25	279	1054	10.5
295/75R22.5	16	146/143	M	9.00	298	1014	10.5
11R24.5	16	149/146	M	8.25	279	1104	10.5
285/75R24.5	16	147/144	M	8.25	283	1050	10.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
255/70R22.5	16	140/137	L	7.50	255	930	12.5

N.America Series

CPS228

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Four consecutive main grooves and three auxiliary fine grooves provide outstanding drainage and grip performance;
- Design of pattern block with V type grooves provide better driving steering and driving performance.



Special Trailer Series

CP161

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Special tire tread formula, provide better wear resistance performance, increase tire mileage. Broader tire shoulder design, decrease tires abrasion;
- Broader tires tread design, increase operation stability and safety;
- Use special tire bead design and strong framework material, increase tire's loading capacity.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R22.5	16	146/143	M	8.25	279	1054	14.5
295/75R22.5	16	146/143	M	9.00	298	1014	14.5
11R24.5	16	149/146	M	8.25	279	1104	13.5
285/75R24.5	16	147/144	M	8.25	283	1050	13.5

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
ST235/85R16	14	132/127	M	6½J	235	806	9.0

Special Trailer Series

CP169

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Design of four consistent grooves and slant-edge pattern provide outstanding drainage and grip performance;
- Widened tread to improves tire's abrasion resistance and longer tire mileage;
- Design of unique steel disc helps to tire's heating dissipation and suitability for different wheels positions.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
ST225/90R16	14	128/124	L	6J	220	808	12.0
ST235/80R16	14	129/125	M	6½J	235	782	10.0
ST235/85R16	14	132/127	M	6½J	235	806	10.0

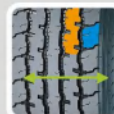
Special Trailer Series

CP182

Load performance ★★★★★ Wear performance ★★★★★
Speed performance ★★★★★ Transport distance ★★★★★



○ Wheel position recommended ○ Wheel position allowed ○ Wheel position not recommended



- Special tire tread formula, provide better wear resistance performance, increase tire mileage;
- Broader tire shoulder design, decrease tires abrasion;
- Broader tires tread design, increase operation stability and safety;
- Use special tire bead design and strong framework material, increase tire's loading capacity.



MAIN SIZES AND PARAMETERS

Sizes	Ply	Load index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
ST225/75R15	12	121/117	L	6J	223	719	9.0
ST235/80R16	14	129/125	M	6½J	235	782	9.0