

GOTRAYS GLOBAL SDN BHD since 1988

耀乾轮胎科技青岛有限公司

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ALL-STEEL RADIALTYRE

Long Haul Series

- The widened tread and high saturation pattern designed for increasing the effective grounding area of the pattern and excellent wear resistance.



SM996

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	15.0
295/80R22.5	18	152/149	M	9.00	298	1044	16.0

Long Haul Series

- 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.



SM997

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	16
315/80R22.5	20	156/153	K	9	312	1076	16

Long Haul Series

- 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 steel disc provide better heat dissipation and the applicability of different wheel location.



SM899

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	15.0

N.America Series

- 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;



SM991

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	20.5
11R24.5	18	152/149	L	8.25	279	1104	21.0

Reasonable Short Haul

- Special block type pattern groove provides better driving performance;
- Special groove provides pattern self-clean performance and protect the bottom of groove.



SM980

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	20.5
315/80R22.5	20	156/153	M	9.00	312	1082	20.5

Reasonable Short Haul

- 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.



SM998

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	20.5
315/80R22.5	20	156/153	M	9.00	312	1082	20.5

Reasonable Long Haul

- Broad tread and deep groove pattern, transversal groove, and shoulder transversal pattern to provide good driving performance and abrasion resistance.



SM993

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	17

Long Haul Series

- 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.



SM994

MAIN SIZES AND PARAMETERS

Sizes	Ply	Load Index	Speed level	Standard rim	Section width (mm)	Outer diameter (mm)	Design of tread depth (mm)
11R24.5	18	152/149	L	8.25	279	1104	16
295/80R22.5	18	152/149	M	9.00	298	1044	16.5
315/80R22.5	20	156/153	L	9.00	312	1082	16.5

Reasonable Short Haul

- 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.



SM990

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	20.5

Long Haul Series

- 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.



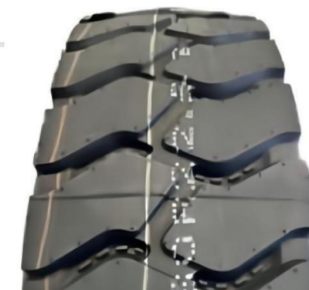
SM986

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	20	156/153	M	9.00	312	1076	15.5

Mining & Building

- 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.



SM999

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	20.5

Mining & Building

- 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.



516

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	312	1125	17.00
13R22.5	18	154/151	L	9.75	320	1124	17.00

Mining & Building

- 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.



578

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	8.50	315	1125	19.00
13R22.5	20	156/153	K	9.75	320	1124	19.50

Reasonable Long Haul

- Classic zigzag type patterns and more scientific pattern angle is suitable for steering positions



869

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	8.50	315	1125	17.00
11.00R20	18	152/149	K	8.00	293	1085	16.50
12R22.5	18	152/149	M	9.00	300	1084	16.50

Mining & Building

- 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.



579

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	B	8.50	315	1125	26.00
13R22.5	20	156/153	K	9.75	320	1124	19.50

Long Haul Series

- 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.



866

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	K	8.00	293	1085	16.50
12R22.5	18	152/149	M	9.00	300	1084	16.50

Mining & Building

- 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.



929

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	D	8.5	300	1085	23.0

Mining & Building

- 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.



939

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	D	8.5	300	1085	19.5

Mining & Building

- 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.



398

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	J	8.5	300	1085	23.5

Mining & Building

- 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.



399

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	J	8.5	300	1085	23.5

Long Haul Series

- Broad tread and deep groove pattern, transversal groove, and shoulder transversal pattern to provide good driving performance and abrasion resistance;



819

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	K	8.0	293	1085	17.0
12.00R20	20	156/153	K	8.5	315	1125	17.5
12R22.5	18	152/149	M	9.0	300	1085	17.5

Mining & Building

- 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.



828

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	K	8.0	293	1096	21.5
12.00R20	20	156/153	K	8.5	315	1136	22

Long Haul Series

- 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.



889

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	17.0
12R22.5	18	152/149	M	9.00	312	1076	17.0

Reasonable Short Haul

- 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.



556

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	1125	18.0

Mining & Building

■ Big block patterns provides better driving performance and gripping stress on bad road.



818

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	K	8.00	293	1085	18. 00



Mining & Building

- Big block with deep patterns, provides strong gripping stress on bad road.



SUPER50

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	K	6.00	211	767	15.0
235/75R17.5	16	132/129	M	6.75	233	797	15.5
225/80R17.5	16	129/127	J	6.75	226	805	15.0

Mining & Building

- Optimized design of shoulder offers better heat dispersion;
- Optimized design of the grooves bottom prevents the bottom from damaging by stone.



SM792+

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	J	6.75	226	805	15.0

Reasonable Short Haul

- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles.



SUPER78

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	K	6.00	211	767	15.0
235/75R17.5	16	132/129	K	6.75	233	797	15.5

Long Haul Series

- The widened tread and high saturation pattern designed for increasing the effective grounding area of the pattern and excellent wear resistance.



SM791+

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	13.0
225/80R17.5	16	129/127	M	6.75	226	805	13.0
235/75R17.5	16	132/129	M	6.75	233	797	13.0

Reasonable Short Haul

- Deeper pattern with formulation of abrasion resistance and low heating performance for longer miles.



SUPER82

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	20.5
11R24.5	18	152/149	L	8.25	279	1104	20.5

Reasonable Short Haul

- Square block pattern with transverse grooves between pattern blocks providing excellent driving performance.



SUPER83

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	20.5

Long Haul Series

- 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.



SUPER85

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	17.0

Mining & Building

- Interlaced reinforcing rib design at the pattern block bottom provides better tear resistance and anti-puncturing performance.



SUPER86

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	F	9.00	298	1044	22.0

Long Haul Series

- Small sipes help to heat dissipation and the applicability of different wheel location.



SUPER87

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	15.0

Long Haul Series

- Design of proper proportion for block and groove to provide better wear resistance performance;
- Design of broader tires shoulder can prevents partial wear better.



SUPER88

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	1014	11.5

Long Haul Series

- 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.



SUPER89

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	1014	15.0

Reasonable Long Haul

- Optimized design of shoulder offers better heat dispersion;
- Optimized design of the grooves bottom prevents the bottom from damaging by stone.



SUPER90

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	K	9.00	298	1014	20.5

Reasonable Long Haul

- 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.



SUPER91

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	16.5
11R24.5	18	152/149	L	8.25	279	1104	16.5

Mining & Building

- Interlaced reinforcing rib design at the pattern block bottom, prevents groove bottom from being punctured, provides better tear resistance and anti-puncturing performance.



SUPER92

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	F	9.00	298	1044	22.0
12R22.5	18	152/149	F	9.00	300	1085	25.0
315/80R22.5	22	164/160	F D	9.00	312	1076	22.0

Reasonable Long Haul

- Widened tread improves tire grounded pressure, one-way pattern groove provides better driving performance and wet and slip resistance.



SUPER94

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	J	9.00	298	1044	19.5
315/80R22.5	22	164/160	G D	9.00	312	1076	19.5

Reasonable Short Haul

- Square block pattern with transverse grooves between pattern blocks providing excellent driving performance;



SUPER96

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	20.5
315/80R22.5	22	164/160	K	9.00	312	1076	20.5

Long Haul Series

- 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.



SM799+

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	17

Reasonable Long Haul

- Optimized design of shoulder offers better heat dispersion;
- Optimized design of the grooves bottom prevents the bottom from damaging by stone.



SUPER98

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	22.5
11R24.5	18	152/149	L	8.25	279	1104	20.5

Long Haul Series

- 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.



SUPER99

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	15
11R24.5	18	152/149	L	8.25	279	1104	15
295/80R22.5	18	152/149	M	9.00	298	1044	17
315/80R22.5	22	164/160	L	9.00	312	1076	15.5

TBB SERIES



SUPER89
8.25-20 16PR
9.00-20 18PR
10.00-20 18PR
11.00-20 20PR
12.00-20 24PR



SUPER87
10.00-20 18PR
11.00-20 18PR



SM878
7.00-16 14PR



SM868
7.50-16 16PR





M11
7.00-15 14PR
6.50-14 10PR



M15
9.00-20 18PR
10.00-20 18PR
11.00-20 18PR



M178
7.50-16 16PR
7.00-16 14PR



M666
5.00-12 10PR

OTR SERIES



657



4.00-8
5.00-8
15x4 1/2-8(125/75-8)
16x6-8(150/75-8)
18x7-8(180/70-8)
140/55-9
21x8-9(200/75-9)
6.50-10
23x9-10(225/75-10)
200/50-10
7.00-12
27x10-12(250/75-12)
6.00-15
7.00-15
8.25-15
28x9-15(8.15-15)
225/75-15

250-15(250/70-15)
300-15(315/70-15)
7.50-16
9.00-16
7.50-20
8.25-20
9.00-20

E3/L3



29.5-25	28PR
	32PR
26.5-25	28PR
	32PR
23.5-25	20PR
	24PR
	28PR
20.5-25	20PR
	24PR
18.00-25	28PR
	32PR
17.5-25	16PR
	20PR
16.00-25	20PR
	24PR
16.00-24	20PR
	24PR
15.5-25	20PR

14.00-24	16PR
	20PR
13.00-25	16PR
	20PR
8.25-16	16PR
7.50-16	16PR



← L-5

26.5-25	28PR
	32PR
23.5-25	24PR

R-3 →

23.1-26	12PR
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G2-L2

23.5-25	16PR
	20PR
20.5-25	16PR
	20PR
17.5-25	16PR
	20PR
13.00-24	12PR
	16PR
14.00-24	12PR
	16PR



E-4

18.00-25	32PR
	40PR

E3E

29.5-25	28PR
	32PR
23.5-25	20PR
	24PR
	28PR
20.5-25	20PR
	24PR
17.5-25	16PR
	20PR



R1



6.00-12	6PR
6.00-14	6PR
6.00-16	6PR
6.50-16	6PR
7.50-16	6PR
7.50-20	6PR
8.3-20	6PR
8.3-24	6PR
9.5-20	8PR
9.5-24	8PR
10/75-15.3	8PR
11.2-24	8PR
11.2-28	8PR
12.4-24	10PR
12.4-28	10PR
12-38	10PR
13.6-24	10PR
13.6-28	10PR
14.9-24	10PR
14.9-28	10PR
14.9-30	10PR
15.5-38	10PR
15-24	12PR
16.9-24	10PR
16.9-28	10PR
16.9-30	12PR
16.9-34	12PR
18.4-26	12PR
18.4-30	12PR
18.4-34	12PR
18.4-38	12PR
20.8-38	12PR
23.1-26	12PR