



# TRACMAX

*WHEREVER THE ROAD GOES, THERE GOES TRACMAX*



***CATALOGUE 2018***

***LIGHT TRUCK • HEAVY TRUCK***

# **BRIEF INTRODUCTION**

Shandong Yongsheng Rubber Group was founded in 1986, who is the first factory to produce PCR tyres in Shandong province. Tracmax Tyre Co., Ltd is built to develop Tracmax brand worldwide upon 100% exclusivity.

Dedicating to create the world first class brand, Tracmax has successfully obtained China CCC, US DOT, EU E-mark, EU Regulation 117, Gulf Country GCC , Saudi Arabia SASO, Nigeria SONCAP, Brazil INMENTRO, Uruguay LATU, and other product certifications. Enjoying high popularity in over 100 countries, Tracmax provides wide ranges of PCR tyres, UHP tyres, SUV tyres, H/T tyres, A/T tyres, M/T tyres, VAN tyres, Snow tyres (with/without studs) and All Season tyres, currently over 700 sizes.

“Wherever The Road Goes, There Goes Tracmax“, with high quality, reasonable pricing and excellent service, we would like to be one of your best tyre suppliers and long term business partner.





# PATTERN SUMMARY



## LONG HAUL



GRT936



GRT938



GRT979



GRT932



GRT916



## REGIONAL



GRT906



GRT939



GRT907



GRT967



GRT956



GRT969



GRT829



GRT896



GRT800



GRT880



## ON & OFF



GRT903



GRT901



GRT957



GRT966



GRT928



GRT859



GRT986



GRT959



GRT963



## GRT936

① Application: Steer Wheel for long distance, also can be used on Trailer Wheel. Suitable for highway and common road.

② Suitable for high speed on good road surface application, with excellent anti-wet property and sideslip resistance.

③ High wear-resistance and radiating performance.



● Standard Wheel ● Permitted Wheel ✗ Prohibited Wheel



## GRT906

① Application: Drive Wheel, Suitable for highway and common road.




② With Super driving performance and braking performance, high wear-resistance and low heat generation.

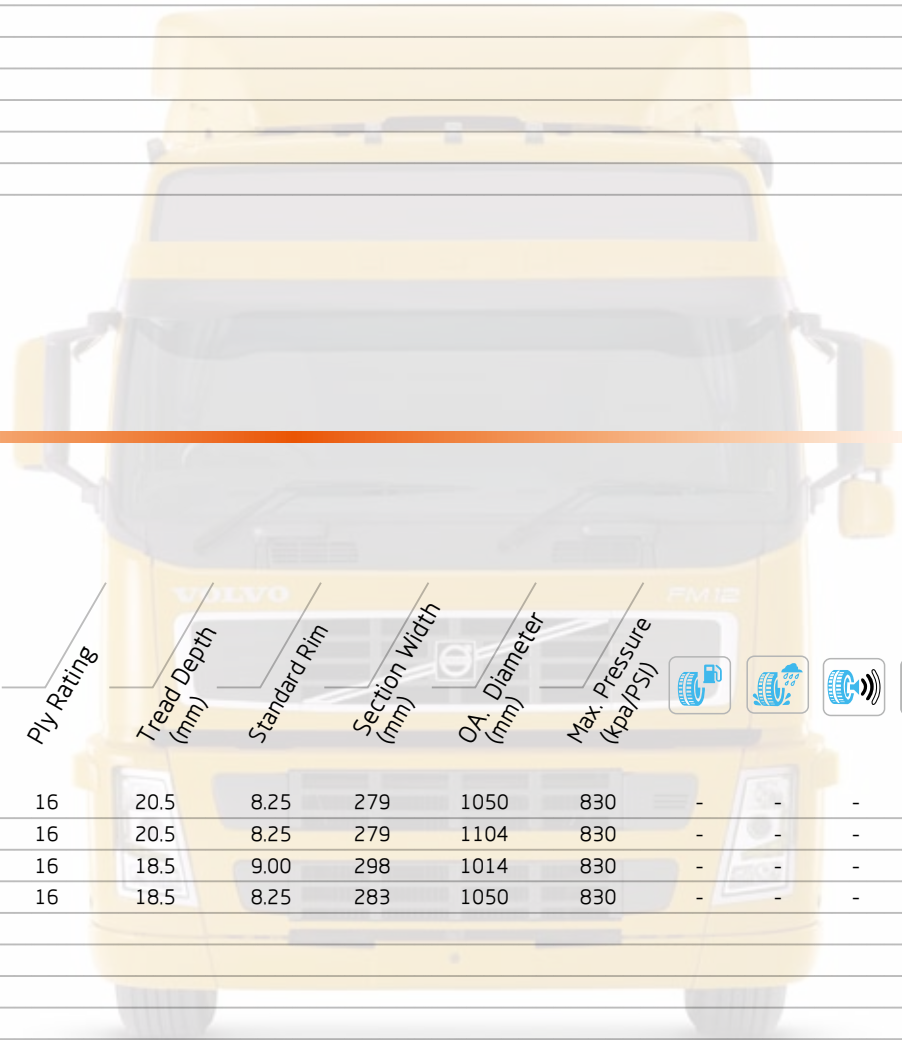
③ Powerful gripping ability and wet skid resistance, lower noise.






● Standard Wheel ● Permitted Wheel ✗ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T93601	11R22.5 146/143M	16	14.5	8.25	279	1050	830	-	-	-	-
T93602	11R24.5 149/146M	16	14.5	8.25	279	1104	830	-	-	-	-
T93603	295/75R22.5 146/143M	16	14.0	9.00	298	1014	830	-	-	-	-
T93604	285/75R24.5 147/144M	16	14.0	8.25	283	1050	830	-	-	-	-



Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T90601	11R22.5 146/143M	16	20.5	8.25	279	1050	830	-	-	-	-
T90602	11R24.5 149/146M	16	20.5	8.25	279	1104	830	-	-	-	-
T90603	295/75R22.5 146/143M	16	18.5	9.00	298	1014	830	-	-	-	-
T90604	285/75R24.5 147/144M	16	18.5	8.25	283	1050	830	-	-	-	-





## GRT938



- 1 Application: Steer Wheel for long distance, also can be used as All Position pattern.
- 2 New designed pattern, Suitable for well paved road condition with high speed level and excellent durability.
- 3 Heavy loading capacity, Low heat build-up, High speed and Low noise.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel



## GRT979



- 1 Application: Drive Wheel for medium mileage loading series.
- 2 Close Shoulder designs, the block pattern offer excellent drive force and good braking performance on paved road condition.
- 3 Excellent load capability, Longer mileage, Super Durability.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel



## GRT829









- 1 Application: Steer Wheel for short-medium distance, Suitable for highway and common road.
- 2 Extra braking performance, excellent drainage and traction performance.
- 3 Good stability and self cleaning capacity in rain days.






● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T93601	11R22.5 146/143M	16	14.5	8.25	279	1050	830	-	-	-	-
T93602	11R24.5 149/146M	16	14.5	8.25	279	1104	830	-	-	-	-
T93603	295/75R22.5 146/143M	16	14.0	9.00	298	1014	830	-	-	-	-
T93604	285/75R24.5 147/144M	16	14.0	8.25	283	1050	830	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T90601	11R22.5 146/143M	16	20.5	8.25	279	1050	830	-	-	-	-
T90602	11R24.5 149/146M	16	20.5	8.25	279	1104	830	-	-	-	-
T90603	295/75R22.5 146/143M	16	18.5	9.00	298	1014	830	-	-	-	-
T90604	285/75R24.5 147/144M	16	18.5	8.25	283	1050	830	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T82901	12R22.5 152/149M	18	14.5	9.00	300	1085	850	-	-	-	-

\* New Developing Sizes



## GRT939

- ① Application: Steer Wheel for long distance, also can be used on Trailer Wheel. Suitable for highway and common road.
- ② Suitable for high speed on good road surface application, with excellent anti-wet property and sideslip resistance.
- ③ Super anti-impact force and radiating performance.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT967

- ① Application: Drive Wheel, Suitable for highway and common road.
- ② With Super driving performance and braking performance, high wear-resistance and low heat generation.
- ③ Excellent traction, heavy loading ability, longer mileage.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT907




- ① Application: Drive Wheel, Suitable for highway and common road.
- ② With Super driving performance and braking performance, high wear-resistance and low heat generation.
- ③ Good anti-wear and puncture attributes, super anti-impact force, radiating performance.









● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T93901	295/80R22.5 152/149M	18	14.5	9.00	298	1044	850	-	-	-	-
T93902	315/80R22.5 156/150M	20	14.5	9.00	312	1076	850	-	-	-	-
T93903	12R22.5 152/149M	18	14.5	9.00	300	1084	850	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T96701	295/80R22.5 152/149M	18	19.5	9.00	298	1044	850	-	-	-	-
T96702	315/80R22.5 156/150M	20	19.5	9.00	312	1076	850	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T90703	12R22.5 152/149M	16	19.0	9.00	300	1084	850	-	-	-	-



## GRT901

- ① Application: All position, suitable for all kinds of road conditions.
- ② Super wear ability and heat radiating performance, outstanding breaking and driving performance with heavy loading ability.
- ③ Suitable for short-medium-long distances on paved or unpaved roads.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel



## GRT957

- ① Application: Drive wheel, suitable for rough and common roads.
- ② Unique tread belt structure, tire tread compound with high wear-resistance and low heat generation.
- ③ Special compounds for cut resistance, excellent traction, high anti-impact force.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel






## GRT966




- ① Application: Drive wheel, suitable for highway and common roads.
- ② Unique tread belt structure, high wear-resistance and low heat generation, powerful gripping ability, good resistance to wear and tear.
- ③ High loading capability, High speed performance and long mileage.






● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
R90101	11R22.5 146/143M	16	15.5	8.50	279	1050	830	-	-	-	-
R90102	295/80R22.5 152/149M	18	15.5	9.00	298	1044	900	-	-	-	-
R90103	12R22.5 152/149M	18	16.5	9.00	300	1084	850	-	-	-	-
R90104	315/80R22.5 156/150M	20	18.0	9.00	312	1076	850	-	-	-	-
R90105	13R22.5 154/151K	18	18.5	9.75	320	1124	875	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T95701	11R22.5 146/143M	16	20.5	8.25	279	1050	830	-	-	-	-
T95702	295/80R22.5 152/149M	18	21.5	9.00	298	1044	850	-	-	-	-
T95704	12R22.5 152/149M	18	21.0	9.00	300	1084	850	-	-	-	-
T95703	315/80R22.5 156/150M	20	21.5	9.00	312	1076	850	-	-	-	-
T95705	13R22.5 154/151K	18	21.5	9.75	320	1124	875	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T96601	10.00R20 149/146L	18	18.0	7.50	278	1054	930	-	-	-	-
T96602	11.00R20 152/149L	18	18.0	8.00	293	1085	930	-	-	-	-
T96603	12.00R20 154/151L	18	18.5	8.50	315	1125	830	-	-	-	-





## GRT901

- 1 Application: All position, suitable for all kinds of road conditions.
- 2 Super wear ability and heat radiating performance, outstanding breaking and driving performance with heavy loading ability.
- 3 Suitable for short-medium-long distances on paved or unpaved roads.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel



## GRT928

- 1 Application: Drive wheel, suitable for common roads paved with mixed materials.
- 2 With super driving and braking performance, good resistance to wear and tear.
- 3 High loading capability.

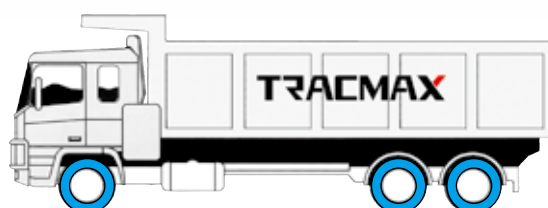


● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel






## GRT986




- 1 Application: Suitable for the roads on the mine and mountain roads.
- 2 Ultra block pattern with deep grooves, extra-wide running surface, good anti-wear and anti-puncture attributes.
- 3 Excellent adhesion performance, high loading capacity.






● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T90101	7.00R16 118/114L	14	12.5	5.50	198	778	770	-	-	-	-
T90102	7.50R16 122/118L	14	12.5	6.50	215	805	770	-	-	-	-
T90103	8.25R16 128/124K	16	14.0	6.50	235	855	770	-	-	-	-
T90104	9.00R20 144/142K	16	15.0	7.00	259	1019	900	-	-	-	-
T90105	10.00R20 149/146L	18	16.0	7.50	278	1054	930	-	-	-	-
T90106	11.00R20 152/149L	18	16.5	8.00	293	1085	930	-	-	-	-
T90107	12.00R20 154/151L	18	17.0	8.50	315	1125	830	-	-	-	-
T90108	12.00R24 160/157K	20	15.5	8.50	315	1226	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T92801	7.00R16 118/114L	14	14.5	6.00	198	778	770	-	-	-	-
T92802	7.50R16 122/118L	14	14.5	6.00	215	805	770	-	-	-	-
T92803	8.25R16 128/124K	16	15.5	6.50	235	855	770	-	-	-	-
T92804	9.00R20 144/142K	16	18.5	7.00	259	1019	900	-	-	-	-
T92805	10.00R20 149/146L	18	19.0	7.50	278	1054	930	-	-	-	-
T92806	11.00R20 152/149L	18	20.0	8.00	293	1085	930	-	-	-	-
T92807	12.00R20 154/151L	18	21.0	8.50	315	1125	830	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T98601	9.00R20 144/142K	16	22.5	7.00	259	1019	900	-	-	-	-
T98602	10.00R20 149/146L	18	24.5	7.50	278	1054	930	-	-	-	-
T98603	11.00R20 152/149L	18	24.5	8.00	293	1085	930	-	-	-	-
T98604	12.00R20 154/151K	18	25.0	8.50	315	1125	830	-	-	-	-



## GRT903



- 1 Application: All Position Wheels for long distance.
- 2 New designed pattern, Suitable for well paved road condition with excellent durability.
- 3 Standard load, Low heat build-up, High speed.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT859

- 1 Application: All Position Wheels for long distance.
- 2 New designed pattern, Suitable for well paved road condition with excellent durability.
- 3 Standard load, Low heat build-up, High speed.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT959




- 1 Application: Drive wheel, suitable for common roads and rough way.
- 2 Extra braking performance and deep groove, offer excellent traction and adhesion performance.
- 3 Good anti-wear and puncture attributes, longer mileage.









● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T90301	10.00R20 149/146L	18	16.0	7.50	278	1054	930	-	-	-	-
T90302	11.00R20 152/149L	18	16.0	8.00	293	1085	930	-	-	-	-
T90303	12.00R20 154/151L	18	16.5	8.50	315	1125	830	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T85901	12.00R24 160/157K	20	15.5	8.50	315	1226	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T95901	12.00R24 160/157K	20	21.0	8.5	315	1226	900	-	-	-	-



## GRT896



- 1 Application: Steer Wheel for short-medium distance, Suitable for highway and common road.
- 2 Extra braking performance, excellent drainage and traction performance.
- 3 Good stability and self cleaning capacity in rain days.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT956

- 1 Application: Steer Wheel for short-medium distance, Suitable for highway and common road.
- 2 Extra braking performance, excellent drainage and traction performance.
- 3 Good stability and self cleaning capacity in rain days.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel






## GRT969/GRT867




- 1 Application: Drive wheel, suitable for common roads and roads paved with mixed materials.
- 2 With super driving and braking performance, high speed performance, low noise and long mileage.
- 3 Excellent traction and adhesion, high wear-resistance and high loading capability.






● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (Kpa/PSI)				dB
T89601	315/80R22.5 156/150M	20	14.5	9.00	312	1076	850	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (Kpa/PSI)				dB
T95601	315/70R22.5 154/150M	18	14.5	9.00	312	1014	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (Kpa/PSI)				dB
T96901	315/70R22.5 154/150M	18	19.5	9.00	312	1014	900	-	-	-	-
T96902	315/80R22.5 156/150M	20	19.5	9.00	312	1076	850	-	-	-	-
T86701	12R22.5 152/149M	18	19.5	9.00	300	1084	850	-	-	-	-

\* New Developing Sizes





## GRT932

- ① Application: Trailer Wheel, Suitable for highway and common road.
- ② With Super driving performance and braking performance, high wear-resistance and low heat generation.
- ③ Superior anti-irregular wearing performance, with extra anti-side and wet skid resistance, excellent safety and comfort riding.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel



## GRT916

- ① Application: Trailer Wheel, Suitable for rough and common roads.
- ② Excellent traction and high wear-resistance.
- ③ Ultra strong ground adhesiveness on snow field and muddy roads.



● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel






## GRT963




- ① Application: Trailer Wheel, Suitable for rough and common roads.
- ② Excellent traction and high wear-resistance.
- ③ Ultra strong ground adhesiveness on snow field and muddy roads.






● Standard Wheel ● Permitted Wheel ❌ Prohibited Wheel

# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T93201	* 385/55R22.5 160K	20	16.0	12.25	386	996	900	-	-	-	-
T93202	385/65R22.5 160K	20	16.0	11.75	389	1072	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T91601	* 385/55R22.5 160K	20	16.0	12.25	386	996	900	-	-	-	-
T91602	385/65R22.5 160K	20	16.0	11.75	389	1072	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T96301	* 385/55R22.5 160K	20	16.0	12.25	386	996	900	-	-	-	-
T96302	385/65R22.5 160K	20	16.0	11.75	389	1072	900	-	-	-	-

\* New Developing Sizes



## GRT800



- 1 Application: Steer Wheel for long distance, also can be used as All Position pattern.
- 2 New designed pattern, Suitable for well paved road condition with high speed level and excellent durability.
- 3 Heavy loading capacity, Low heat build-up, High speed and Low noise.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT880



- 1 Application: Drive Wheel for medium mileage load series.
- 2 Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.
- 3 Excellent load capability, Longer mileage, Super Durability.



● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



## GRT959






- 1 Application: Drive wheel, suitable for common roads and rough way.
- 2 Extra braking performance and deep groove, offer excellent traction and adhesion performance.
- 3 Good anti-wear and puncture attributes, longer mileage.









● Standard Wheel ● Permitted Wheel ⊗ Prohibited Wheel



# HEAVY TRUCK

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
GRT80001	* 11R22.5 148/145M	18	14.5	8.25	279	1050	830	-	-	-	-
GRT80002	* 12R22.5 152/149M	18	15.0	9.00	300	1084	930	-	-	-	-
GRT80003	* 295/80R22.5 154/149M	18	15.5	9.00	298	1044	900	-	-	-	-
GRT80004	* 315/80R22.5 157/154M	20	15.0	9.00	312	1076	900	-	-	-	-
GRT80005	* 315/70R22.5 156/150M	20	15.0	9.00	312	1014	850	-	-	-	-
GRT80006	*275/70R22.5 148/145M	16	14.5	8.25	276	958	900	-	-	-	-
GRT80007	*275/80R22.5 149/146M	16	14.5	8.25	276	1014	900	-	-	-	-
GRT80008	*295/75R22.5 146/143M	16	14.5	9.00	298	1014	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
GRT88001	* 11R22.5 148/145M	18	20.0	8.25	279	1050	830	-	-	-	-
GRT88002	* 12R22.5 152/149M	18	20.0	9.00	300	1084	930	-	-	-	-
GRT88003	* 295/80R22.5 154/149M	18	20.0	9.00	298	1044	900	-	-	-	-
GRT88004	* 315/80R22.5 157/154M	20	20.0	9.00	312	1076	900	-	-	-	-
GRT88005	* 315/70R22.5 156/150M	20	20.0	9.00	312	1014	850	-	-	-	-
GRT88006	*275/70R22.5 148/145M	16	19.5	8.25	276	958	900	-	-	-	-
GRT88007	*275/80R22.5 149/146M	16	19.5	8.25	276	1014	900	-	-	-	-
GRT88008	*295/75R22.5 146/143M	16	19.5	9.00	298	1014	900	-	-	-	-

Item No.	Sizes Description	Ply Rating	Tread Depth (mm)	Standard Rim	Section Width (mm)	OA. Diameter (mm)	Max. Pressure (kpa/PSI)				dB
T95902	11R22.5 146/143K	16	21.0	8.5	279	1050	830	-	-	-	-
T95903	295/80R22.5 152/149K	18	21.0	9.0	298	1044	900	-	-	-	-
T95904	12R22.5 152/149K	18	22.0	9.0	300	1084	930	-	-	-	-
T95905	315/80R22.5 156/150K	20	22.0	9.0	312	1076	850	-	-	-	-

\* New Developing Sizes



# LIMITED WARRANTY

Qingdao Tracmax Tyre Co., Ltd warrants, subject to the terms, conditions, and limitations stated herein, tires it sells to be free from defects in materials and workmanship.

## 1. WHO IS COVERED BY THIS LIMITED WARRANTY?

- (1). You are the authorized distributors from Tracmax.
- (2). Your tires bear the Department of Transportation prescribed tires identification numbers and are not branded "NA" (Not Adjustable) or "Blem" (Blemish).
- (3). Your tires have been used only on the vehicle on which they were originally installed according to the vehicle manufacturer's or tire manufacture's recommendations, and the tires were purchased within 3 years.

## 2. WHAT IS COVERED AND FOR HOW LONG?

Tracmax Tyre warrants that if a tire becomes unserviceable due to an eligible adjustable conditions during the tread life (defined below) within 3 years from the original date of manufacture. The tire will be replaced by an equivalent new tire. The replacement charge may be required in order to obtain a replacement tire (as defined below). Or, a credit can be granted based on tread remaining.

## 3. REPLACEMENT CHARGE?

For tires being removed from service due to a defect in manufacture's workmanship or materials, but not within the first 2/32" wear, the replacement price will be calculated by multiplying the current selling price (or sale price if original invoice is available) by the percentage of original tread depth that has been worn from tire.

## 4. WHAT IS NOT COVERED?

This warranty does not cover tires that become unserviceable due to cuts, snag or punctures.

1. Conditions resulting from road hazards, such as impact damage, cuts, snag or punctures.
2. Conditions resulting from improper installation, wheel misalignment, or tire/wheel assembly imbalance.
3. Conditions or irregular wear resulting from consumer damage, such as improper tire and vehicle maintenance, misuse, abuse or accident.
4. Tires which have been repaired, retreaded, or reclaimed.
5. Tires worn beyond the Tread wear indicator.
6. Ride complaints after the first 25% tread wear.
7. Ozone or weather checking on tires over 3 years from the date of manufacture.

## 5. WHEN DOES THE WARRANTY END?

A tire has delivered its full original tread life and the new tire coverage of this warranty ends when the tread wear indicators become visible, or three(3) years from the date of original tire manufacture or new tire purchase date (without proof of purchase, date of manufacture will be used or determine age).

## 6. OBLIGATIONS

In order to be eligible for the limited Warranty Service, a Official Warranty Claim Form must be filled out and sent into Tracmax Tyre along with DOT number(s) and serial number(s) cut off from the tire, picture(s) of the tire and of the adjustable condition visibly marked on the tire.

## 7. DISCLAIMER

This warranty, or any warranty stated or referred to herein, is exclusive and in lieu of any other warranty regarding the quality of tires, whether expressed or implied, and remedies for breach thereof shall be limited to those specifically provided herein.

## 8. Remark

Proper vehicle and tire care is necessary to obtain the expected wear from a tire, It is your obligation to properly maintain your tires and the vehicle upon which they are mounted, including:

- (A) Operating your tires at the inflation pressure recommended by the vehicle manufacturer
- (B) Keep your tire/wheel assemblies in balance.
- (C) Maintain proper wheel alignment.





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