

Performance tires  
**TIRES CATALOG**

**LANDYTYRE**



# **TRUCK & BUS TIRES CATALOG**



**Tire Direct**   
*La nueva generación*

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## EQUIPMENT



Steel cord calender



Tread pressing out



Molding machine



Finished product  
X-ray detection



Finished product dynamic  
balance detection



Cutting machine

## CERTIFICATION



ECE R54 certificate  
(EU)



CCC certificate



GCC certificate  
(Middle East)



SASO certificate  
(Saudi Arabia)



Tire IATF16949  
certificate



SNI certificate  
(Indonesia)



PC certificate  
(Nigeria)

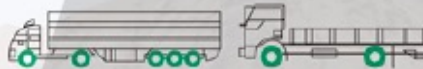


SIRIM certificate  
(Malaysia)



## DA801

► ALL POSITION



- Prohibited
- Permitted
- Recommended

**All-position suitable for on/off road applications.**

- **Excellent driving force:** Optimized pattern block design provides a better driving force.
- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Ride comfort:** Mute pattern with variable pitch design effectively reduce driving noise.

### Drive

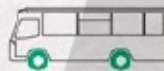
Size	PR	Load Index Single-Dual	Speed Symbol	Standed Rim	Applicable Rim	Max Load(Kg) Single-Dual	Pressure(kPa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
6.50R16LT	12PR	110 - 105	L	5.50F	5.00E,5.50F	1060 - 925	670 - 670	750	185	12.0
7.00R16LT	14PR	118 - 114	L	5.50F	6.00G	1320 - 1180	770 - 770	775	200	11.0
7.50R16LT	14PR	122 - 118	L	6.00G	5.50F,6.00G,6.50H	1500 - 1320	770 - 770	775	215	12.5
8.25R16LT	16PR	128 - 124	L	6.50H	6.00G,6.5	1800 - 1600	770 - 770	855	235	13.0
8.25R20	16PR	139 - 137	K	6.5	6.50T,7.0,7.00T	2430 - 2300	930 - 930	974	236	14.0
9.00R20	16PR	144 - 142	K	7.0	7.00T,7.5	2800 - 2650	900 - 900	1019	259	15.0
10.00R20	18PR	149 - 146	K	7.5	7.5V,8.0	3250 - 3000	930 - 930	1054	278	15.0
11.00R20	18PR	152 - 149	K	8.0	8.00V,8.5	3550 - 3250	930 - 930	1085	293	16.0
12.00R20	18PR	154 - 151	K	8.5	8.00V,9.0	3750 - 3450	830 - 830	1125	315	16.5
11R22.5	16PR	146 - 143	L	8.25	7.50,8.25	3000 - 2750	830 - 830	1054	279	16.0
11R24.5	16PR	149 - 146	L	8.25	7.50,8.25	3250 - 3000	830 - 830	1104	279	16.0
12R22.5	18PR	152 - 149	K	9.00	8.25,9.00	3550 - 3250	930 - 930	1085	300	17.0
12.00R24	20PR	160 - 157	K	8.5	8.50V,9.0	4500 - 4125	900 - 900	1226	315	16.0
295/80R22.5	18PR	152 - 149	L	9.00	8.50,9.0	3550 - 3250	900 - 900	1044	298	16.0
315/80R22.5	20PR	157 - 154	K	9.00	9.00,9.75	4125 - 3750	900 - 900	1076	312	16.5





## DA802/DA802+

▶ ALL POSITION



- Prohibited
- Permitted
- Recommended

All-position suitable for on/off road applications.

- **Excellent driving force:** Optimized pattern block design provides a better driving force.
- **Sustained endurance:** Open shoulder design, effectively disperses shoulder heat to improve endurance.
- **Excellent self-cleaning:** Special designed ladder shape convex platform on the groove bottom, effectively prevent groove crack.
- **Widen tread design** effectively improve the wear resistance of the tread.

### Drive

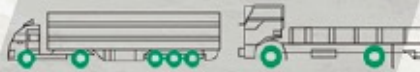
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
6.50R16LT	12PR	110 - 105	L	5.50F	5.00E,5.50F	1060 - 925	670 - 670	750	185	10.5
7.00R16LT	14PR	118 - 114	L	5.60F	6.00G	1320 - 1180	770 - 770	775	200	11.0
7.50R16LT	14PR	122 - 118	L	6.00G	5.50F,6.00G,6.50H	1500 - 1320	770 - 770	805	215	12.5
8R22.5	14PR	130 - 126	L	6.00	5.25,6.00,6.75	1900 - 1800	830 - 830	935	203	13.0
9R22.5	14PR	136 - 134	L	6.75	6.00,6.75,7.50	2240 - 2120	830 - 830	974	229	14.0
10R22.5	16PR	144 - 142	L	7.50	6.75,7.50	2800 - 2650	900 - 900	1020	254	14.0
ST235/80R16	14PR	129 - 125	L	6.1/2J	6J,6.1/2J,7J/2J	1850 - 1650	760 - 760	782	235	10.5
ST235/85R16	14PR	126 - 123	L	6.1/2J	6J,6.1/2J,7J,7.1/2J	1700 - 1550	760 - 760	806	235	10.5
215/70R17.5	14PR	123 - 121	L	6.00	6.75	1550 - 1450	760 - 760	747	211	13.0
215/75R17.5	16PR	135 - 133	J	6.00	6.75	2180 - 2060	850 - 850	767	211	13.0
215/75R17.5	16PR	127 - 124	M	6.00	6.75	1750 - 1600	830 - 830	767	211	13.0
235/75R17.5	16PR	132 - 129	M	6.75	6.75,7.50	2000 - 1850	830 - 830	797	233	13.0
235/75R17.5	16PR	143 - 141	J	6.75	6.75,7.50	2725 - 2575	850 - 850	797	233	13.0
225/70R19.5	14PR	129 - 126	L	6.75	6.75,6.00	1800 - 1700	760 - 760	811	225	14.0
245/70R19.5	14PR	133 - 131	L	7.50	6.75,7.50	2060 - 1950	760 - 760	839	248	14.0
265/70R19.5	16PR	140 - 136	L	7.50	7.50,8.25	2500 - 2360	775 - 775	867	262	14.0
265/70R19.5	18PR	143 - 141	J	7.50	7.50,8.25	2750 - 2575	850 - 850	867	262	14.0
285/70R19.5	16PR	146 - 144	L	8.25	7.50,8.25,9.00	3000 - 2800	900 - 900	895	283	14.0





## DA803

▶ ALL POSITION



- Prohibited
- Permitted
- Recommended

**All-position rib suitable for on/off road applications.**

- **Excellent driving force:** Optimized pattern block design provides a better driving force.
- **Sustained endurance:** Open shoulder design, effectively disperses shoulder heat to improve endurance.
- **Excellent self-cleaning:** Special designed ladder shape convex platform on the groove bottom, effectively prevent groove crack.

### Drive

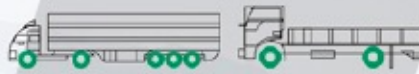
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DI(mm)	Section Width(mm)	Tread Depth(mm)
12.00R24	20PR	160 - 157	K	8.5	8.50V,9.0	4500 - 4125	900 - 900	1226	315	15.0





## DA805

▶ ALL POSITION



- Prohibited
- Permitted
- Recommended

**All-position wide base tire, designed to deliver excellent stability and superior mileage.**

- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Ride comfort:** Mute pattern with variable pitch design effectively reduce driving noise.
- **Super low resistance:** Special compound delivers lower rolling resistance and better fuel economy.

### Drive

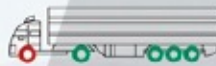
Size	PR	Load Index	Speed Symbol	Standard Rim	Applicable Rim	Max load(kg)	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
385/65R22.5	20PR	160	K	12.25	11.75,12.25	4500	900	996	386	15.0
385/65R22.5	20PR	160	L	11.75	12.75	4500	900	1072	389	16.0
425/65R22.5	20PR	164	K	12.25	11.75,13.00	5000	830	1124	422	16.0
445/65R22.5	20PR	169	K	13.00	13.00,14.00	5800	900	1150	444	15.0





## DA806

► ALL POSITION



**A** LONG HAUL

- Prohibited
- Permitted
- Recommended

**All-position wide base tire, designed to deliver excellent stability and superior mileage.**

- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Ride comfort:** Mute pattern with variable pitch design effectively reduce driving noise.
- **Super low resistance:** Special compound delivers lower rolling resistance and better fuel economy.

### Drive

Size	PR	Load Index	Speed Symbol	Standed Rim	Applicable Rim	Max Load(kg)	Pressure(kpa) Single	Overall DIN(mm)	Section Width(mm)	Tread Depth(mm)
385/65R22.5	20PR	164	K	11.75	12.25	5000	900	1072	389	17.0
425/65R22.5	20PR	165	K	12.25	11.75,13.00	5160	830	1124	422	18.0
445/65R22.5	20PR	169	K	13.00	13.00,14.00	5800	900	1150	444	18.0

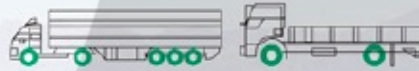






## DA818/DA818+

▶ ALL POSITION



**A** LONG HAUL

- Prohibited
- Permitted
- Recommended

**All-position suitable for on/off road applications.**

- **Excellent driving force:** Optimized pattern block design provides a better driving force.
- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Excellent loading performance:** Special compounded tire tread enhances durability and loading capacity.

### Drive

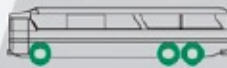
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
6.50R16LT	12PR	110 - 105	L	5.50F	5.00E,5.50F	1060 - 925	670 - 670	750	185	10.5
7.00R16LT	14PR	118 - 114	L	5.60F	6.00G	1320 - 1180	770 - 770	775	200	11.0
7.50R16LT	14PR	122 - 118	L	6.00G	5.50F,6.50H	1500 - 1320	770 - 770	805	215	12.5
8.25R16LT	16PR	128 - 124	L	6.50H	6.00G,6.00	1800 - 1600	770 - 770	855	235	13.0
8.25R20	16PR	139 - 137	K	6.5	6.50T,7.0,7.00T	2430 - 2300	930 - 930	974	236	14.0
9.00R20	16PR	144 - 142	K	7.0	7.00T,7.5	2800 - 2650	900 - 900	1019	259	15.0
10.00R20	18PR	149 - 146	K	7.5	7.50V,8.0	3250 - 3000	930 - 930	1054	278	15.0
11.00R20	18PR	152 - 149	K	8.0	8.00V,8.5	3550 - 3250	930 - 930	1085	293	16.0
12.00R20	18PR	154 - 151	K	8.5	8.50V,9.0	3750 - 3450	830 - 830	1125	315	16.5
12.00R20	20PR	156 - 153	K	8.5	8.50V,9.0	4000 - 3650	900 - 900	1125	315	16.5
12.00R24	20PR	160 - 157	K	8.5	8.50V,9.0	4500 - 4125	900 - 900	1226	315	16.5
11R22.5	16PR	146 - 143	L	8.25	7.50,8.25	3000 - 2725	830 - 830	1054	279	16.0
12R22.5	18PR	152 - 149	M	9.00	8.25	3550 - 3250	930 - 930	1085	300	16.0
13R22.5	18PR	158 - 156	K	9.75	9.00	4250 - 4000	900 - 900	1124	320	17.0
13R22.5	18PR	154 - 151	K	9.75	9.00	3750 - 3450	830 - 830	1124	320	17.0
315/80R22.5	18PR	154 - 151	K	9.00	9.75	3750 - 3450	830 - 830	1076	312	16.0
315/80R22.5	20PR	157 - 154	K	9.00	9.75	4125 - 3750	900 - 900	1076	312	16.0





## DA611

➤ ALL POSITION



- Prohibited
- Permitted
- Recommended

**All-position suitable for on/off road applications.**

- **Excellent driving force:** Optimized pattern block design provides a better driving force.
- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Ride comfort:** Mute pattern with variable pitch design effectively reduce driving noise.

### Drive

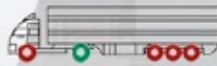
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall Dia(mm)	Section Width(mm)	Tread Depth(mm)
305/70R22.5	20PR	162 - 160	L	9.00	8.25	3550 - 3350	900 - 900	1000	305	18.0
275/70R22.5	18PR	152 - 148	J	8.25	8.25,9.00	3550 - 3150	930 - 930	958	276	16.5
245/70R17.5	18PR	134 - 132	L	7.50	6.75,7.50	2120 - 2000	900 - 900	789	248	15.0
245/70R19.5	16PR	135 - 133	L	7.50	6.75,7.50	2180 - 2060	830 - 830	839	248	15
265/70R19.5	16PR	138 - 136	L	7.50	7.50,8.25	2430 - 2240	830 - 830	867	262	15
295/60R22.5	18PR	150 - 147	L	9.00	8.25,9.00	3550 - 3075	900 - 900	926	292	16
11R22.5	16PR	146 - 143	J	8.25	7.50,8.25	3000 - 2725	830 - 830	1054	279	16.5





## DD398

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Driving wheel suitable for express way and high grade roads.**

- Wide tread ensures high gripping force and powerful driving.
- Contacting road surface evenly improves wear-resistance.
- Special groove design effectively prevents stones lodged in the tread and offers protection for tire body.
- Deep tread for long haulage.

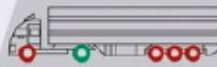
## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	146 - 143	L	8.25	7.50 8.25	3000 - 2725	830 - 830	1065	279	23.0
295/75R22.5	16PR	146 - 143	L	9.00	8.25 9.00	3000 - 2725	830 - 830	1020	298	23.0
11R24.5	16PR	140 - 146	L	8.25	7.50 8.25	3250 - 3000	830 - 830	1116	279	23.0
285/75R24.5	16PR	147 - 144	L	8.25	8.25	3075 - 2800	830 - 830	1056	283	23.0



## DD308

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

#### Driving wheel suitable for regional transportation.

- Premium driving wheel suitable for regional transportation.
- Special pattern block with S-shaped steel plate cutter groove provides exceptional traction driving force.
- Deepen pattern groove design helps to resulting in higher mileage.
- **Enhanced durability:** Broaden transverse shoulder groove design provides high heat dissipation performance which helps to improve tire durability.
- **Long service life:** Special compound design with prick resistance and cutting resistance.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall Di(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	18PR	146 - 143	M	8.25	7.50,8.25	3000 - 2725	830 - 830	1065	279	23.0
11R24.5	18PR	149 - 146	M	8.25	7.50,8.25	3250 - 3000	830 - 830	1116	279	23.0





## DD328

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

### Heavy load driving wheel suitable for road surface.

- **Stronger driving force:** Horizontal block pattern provides stronger driving power and braking force.
- **Suitable for poor road surface:** Special designed stone ejector convex platform on the groove bottom.
- **Longer service life:** Particularly formulated for better cutting and chunking resistance leads to longer tire life.
- **Excellent loading performance:** Special compounded rim enhances durability and loading capacity.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
7.50R16LT	14PR	122 - 118	L	6.00G	5.50F,6.50H	1500 - 1320	770 - 770	805	215	15.0
8.25R16LT	16PR	128 - 124	L	6.50H	6.00G,6.5	1800 - 1600	770 - 770	855	235	15.0
8.25R20	16PR	139 - 137	K	6.5	6.50T,7.0,7.00T	2430 - 2300	930 - 930	974	236	15.0
9.00R20	16PR	144 - 142	K	7.0	7.00T,7.5	2800 - 2650	900 - 900	1019	259	16.0
10.00R20	18PR	149 - 146	K	7.5	7.50V,8.0	3250 - 3000	930 - 930	1054	278	17.0
11.00R20	18PR	152 - 149	K	8.0	8.00V,8.5	3550 - 3250	930 - 930	1085	293	18.5
12.00R20	18PR	154 - 151	K	8.5	8.50V,9.0	3750 - 3450	830 - 830	1126	315	19.0
12.00R20	20PR	158 - 153	K	8.5	8.50V,9.0	4000 - 3650	900 - 900	1125	315	19.0
7.00R16LT	14PR	118 - 114	L	5.50F	6.00G	1320 - 1180	770 - 770	775	200	14





## DD329/DD329+

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Designed for on and off-road service applications, especially in the severe conditions.**

- **Stronger driving force:** Horizontal block pattern provides stronger driving power and braking force.
- **Suitable for poor road surface:** Special designed stone ejector convex platform on the groove bottom.
- **Longer service life:** Particularly formulated for better cutting and chunking resistance leads to longer tire life.

### Drive

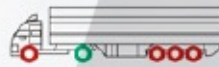
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11.00R20	18PR	152 - 149	K	8.0	8.00V, 8.5	3550 - 3250	930 - 930	1085	293	20.0
12.00R20	20PR	156 - 153	K	8.5	8.50V, 9.0	4000 - 3650	900 - 900	1125	315	20.5
10.00R20	18PR	149 - 146	K	7.5	7.50V, 8.0	3250 - 3000	930 - 930	1054	278	18.5





## DD335

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Premium driving wheel designed for long-distance drive.**

- Open shoulder design and mixed structure pattern for exceptional stability and antiskid performance.
- **Enhanced durability:** Specially designed reinforcing ribs on the groove bottom, effectively prevent tire damage caused by accidentally collision.
- Widen tread design and excellent wear resistance resulting in higher mileage.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
225/70R19.5	14PR	128 - 126	M	6.75	6.00,6.75	1800 - 1700	760 - 760	817	226	15.0
245/70R19.5	16PR	136 - 134	L	7.50	6.75,7.50	2240 - 2120	825 - 825	839	248	15.0
265/70R19.5	16PR	140 - 138	M	7.50	6.75,7.50,8.25	2500 - 2360	775 - 775	867	262	15.5
285/70R19.5	16PR	146 - 144	M	8.25	7.50,8.25,9.00	3000 - 2800	900 - 900	895	283	16.5
285/70R19.5	18PR	150 - 148	J	8.25	7.50,7.50,9.00	3350 - 3150	900 - 900	895	283	16.5
11R22.5	16PR	146 - 143	M	8.25	7.50,8.25	3000 - 2725	830 - 830	1054	279	18.0
12R22.5	18PR	152 - 149	M	9.00	8.25,9.00	3550 - 3250	930 - 930	1086	300	19.0
13R22.5	18PR	154 - 151	L	9.75	9.00	3750 - 3450	830 - 830	1124	320	20.0
275/70R22.5	16PR	148 - 145	M	8.25	7.50,8.25	3150 - 2900	900 - 900	958	275	18.5
295/60R22.5	16PR	144 - 141	M	9.00	8.25,9.00	2800 - 2575	830 - 830	926	292	20.0
295/60R22.5	18PR	150 - 147	M	9.00	8.25,9.00	3550 - 3075	900 - 900	926	292	20.0
295/80R22.5	16PR	150 - 147	M	9.00	8.25,9.00	3550 - 3075	830 - 830	1044	298	19.0
295/80R22.5	18PR	152 - 149	M	9.00	8.25,9.00	3550 - 3250	900 - 900	1044	298	19.0
315/60R22.5	18PR	152 - 148	M	9.75	9.00,9.75	3550 - 3150	900 - 900	950	313	19.0
315/70R22.5	18PR	154 - 150	M	9.00	9.00,9.75	3750 - 3350	900 - 900	1014	312	19.0
315/80R22.5	20PR	157 - 154	M	9.00	9.00,9.75	4125 - 3750	900 - 900	1076	312	19.0





## DD905/DD905+

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Driving wheel suitable for on/off road conditions.**

- Optimized large block pattern design provides better driving force.
- Open shoulder design and increased grooves delivers longer tire service life.
- Deepen tread depth enables longer transportation distance.
- Special elastic convex platform design can effectively prevent the clip.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
13R22.5	18PR	154 - 151	L	9.70	9.00	3750 - 3450	830 - 830	1136	320	21.0
13R22.5	18PR	154 - 151	K	9.75	9.00	3750 - 3450	830 - 830	1136	320	21.0
315/80R22.5	18PR	166 - 150	K	9.00	9.00,9.75	4000 - 3350	850 - 850	1082	312	21.0
315/80R22.5	20PR	157 - 154	L	9.00	9.00,9.75	4125 - 3750	900 - 900	1082	312	21.0







# DD906

## ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

### Driving wheel suitable for regional transportation.

- Premium driving wheel suitable for regional transportation.
- Special pattern block with S-shaped steel plate cutter groove provides exceptional traction and driving force.
- Deepen pattern groove design helps to resulting in higher mileage.
- **Enhanced durability:** Broaden transverse shoulder groove design provides high heat dissipation performance which helps to improve tire durability.
- **Long service life:** Special compound design with prick resistance and cutting resistance.

## Drive

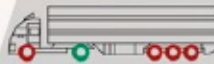
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	148 - 145	L	8.25	7.50	3150 - 2900	850 - 850	1054	279	21.0
12R22.5	16PR	152 - 149	L	9.00	8.25	3550 - 3250	930 - 930	1085	300	21.0
295/80R22.5	18PR	152 - 149	L	9.00	8.25,9.00	3550 - 3250	900 - 900	1044	298	21.0





## DD907

### ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Premium driving wheel designed for mix road conditions.**

- Horizontal block pattern design provides excellent driving & braking force.
- Special designed stone ejector convex platform on the groove bottom suitable for bad road.
- Broad lateral grooves shoulder offers better heat dissipation to improve tire durability.

### Drive

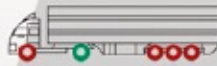
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
12.00R24	20PR	160 - 157	K	8.5	8.50V,9.0	4500 - 4125	900 - 900	1226	315	19.0





# DD909

## ► DRIVE POSITION



- Prohibited
- Permitted
- Recommended

**Premium driving wheel designed for long-distance drive.**

- **Continuously durability:** Deepen decorative pattern resulting in higher mileage.
- **Excellent abrasion resistance:** Improved wear resistance with widen tread design.

### Drive

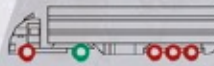
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
13R22.5	18PR	154 - 151	L	9.75	9.00	3750 - 3450	830 - 830	1124	320	21.0
295/80R22.5	16PR	152 - 149	M	9.00	8.25/9.00	3550 - 3250	900 - 900	1044	298	18.5
315/80R22.5	20PR	157 - 154	K	9.25	9.00/9.75	4125 - 3750	900 - 900	1076	312	21.0





## DD378S

### ► SNOW TYRE



- Prohibited
- Permitted
- Recommended

**Driving wheel applied for on/off snow conditions.**

- Horizontal block pattern design and special wave line grooves enables higher maneuverability and skid resistance on snow conditions.
- Widen crown design and deepen tread depth delivers longer tire service life.
- Special formula design for snow conditions provides higher stability and comfortableness.
- Open shoulder design improves self-cleaning.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	146 - 143	M	8.25	7.50, 8.25	3000 - 2725	830 - 830	1065	279	21.0
11R24.5	16PR	149 - 146	L	8.25	7.50, 8.25	3250 - 3000	830 - 830	1116	279	21.0





## DD379S

### ► SNOW TYRE



- Prohibited
- Permitted
- Recommended

**Driving wheel applied for on/off road and snow conditions.**

- Horizontal block patten design and special wave line grooves enables higher maneuverability and skid resistance on snow conditions.
- Widen crown design and deepen tread depth delivers longer tire service life.
- Special formula design for snow conditions provides higher stability and comfortableness.
- Five vertical grooves and open lateral grooves designed for enhanced water ejection.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
315/80R22.5	18PR	154 - 151	M	9.00	9.00,9.75	3750 - 3450	830 - 830	1082	312	24.0





## DD717

### ► MINING TYRE



- Prohibited
- Permitted
- Recommended

#### Driving wheel suitable for regional transportation.

- Premium driving wheel suitable for regional transportation.
- Special pattern block with S-shaped steel plate cutter groove provides exceptional traction and driving force.
- Deepen pattern groove design helps to resulting in higher mileage.
- **Enhanced durability:** Broaden transverse shoulder groove design provides high heat dissipation performance which helps to improve tire durability.
- **Long service life:** Special compound design with prick resistance and cutting resistance.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	148 - 145	G	8.25	7.50	3150 - 2900	850 - 850	1065	279	23.0
12R22.5	18PR	152 - 149	G	9.00	8.25,9.00	3550 - 3250	930 - 930	1096	300	23.0





## DD767

### ► MINING TYRE



- Prohibited
- Permitted
- Recommended

**Designed for on and off-road service applications, especially in the severe conditions.**

- **Stronger driving force:** Horizontal block pattern provides stronger driving power and braking force.
- **Suitable for poor road surface:** Special designed stone ejector convex platform on the groove bottom.
- **Longer service life:** Particularly formulated for better cutting and chunking resistance leads to longer tire life.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
7.50R16LT	14PR	122 - 118	F	6.00G	5.50F,6.50H	1500 - 1320	770 - 770	815	215	16.5
8.25R16LT	16PR	128 - 124	F	6.50H	6.00G,6.5	1800 - 1600	770 - 770	865	235	17.0
8.25R20	16PR	139 - 137	F	6.50	6.50T,7.0,7.00T	2430 - 2300	930 - 930	986	236	19.0
9.00R20	16PR	144 - 142	F	7.0	7.00T,7.5	2800 - 2650	900 - 900	1030	259	20.0
10.00R20	18PR	149 - 146	F	7.5	7.50V,8.0	3250 - 3000	930 - 930	1065	278	22.0
11.00R20	18PR	152 - 149	D	8.0	8.00V,8.5	3550 - 3250	930 - 930	1096	293	22.0
12.00R20	20PR	158 - 153	D	8.5	8.50V,9.0	4000 - 3650	900 - 900	1136	315	22.5





## DD777

### ► MINING TYRE



- Prohibited
- Permitted
- Recommended

**Driving wheel suitable for industrial and mining roads.**

- **Stronger driving force:** Horizontal block pattern provides stronger driving power and braking force.
- **Excellent self-cleaning:** Special designed ladder shape convex platform on the groove bottom, effectively prevent groove crack.
- **Improved tire endurance:** Shoulder swallows form cooling groove design, improved tire endurance.
- **Longer service life:** Particularly formulated for better cutting and chunking resistance leads to longer tire life.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
7.50R16LT	14PR	122 - 118	F	6.00G	5.50F, 6.50H	1500 - 1320	770 - 770	815	215	16.5
8.25R16LT	16PR	128 - 124	F	6.50H	6.00G, 6.5	1800 - 1600	770 - 770	865	235	17.5
8.25R20	18PR	139 - 137	F	6.5	6.50T, 7.0, 7.00T	2430 - 2300	930 - 930	986	236	17.5
295/80R22.5	18PR	152 - 149	K	9.00	8.25, 9.00	3550 - 3250	900 - 900	1050	298	19.0







## DD787

### ► MINING TYRE



- Prohibited
- Permitted
- Recommended

**Driving wheel suitable for industrial and mining roads.**

- **Stronger driving force:** Horizontal block pattern provides stronger driving power and braking force.
- **Excellent self-cleaning:** Special designed ladder shape convex platform on the groove bottom, effectively prevent groove crack.
- **Improved tire endurance:** Shoulder swallows form cooling groove design, improved tire endurance.
- **Longer service life:** Particularly formulated for better cutting and chunking resistance leads to longer tire life.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
12.00R20	20PR	156 - 153	K	8.5	8.50V,9.0	4000 - 3650	900 - 900	1136	315	22.0
295/80R22.5	16PR	152 - 149	K	9.00	8.25,9.0	3550 - 3250	900 - 900	1050	298	21.0





## DS968

► GUIDE/TRAILER POSITION



**A** LONG HAUL

- Prohibited
- Permitted
- Recommended

**Premium steer designed for long-distance.**

- **Perfect controllability:** Four longitudinal furrows combined with transverse grooves delivers superior traction and stability.
- **Excellent durability:** Tread widened design provides excellent wear resistance.
- **Comfortable quiet:** Special designed waves on the groove bottom, effectively reduce tire noise during high-speed driving.
- **Special groove design** effectively prevents stones lodged in the tread and offers protection for tire body.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	146 - 143	M	8.25	7.50,8.25	3000 - 2725	830 - 830	1054	279	15.0
12R22.5	18PR	152 - 149	M	9.00	8.25,9.00	3550 - 3250	830 - 830	1085	300	16.0
295/75R22.5	16PR	146 - 143	M	9.00	8.25,9.00	3000 - 2725	830 - 830	1014	298	15.0
11R24.5	16PR	149 - 146	M	8.25	7.50,8.25	3250 - 3000	830 - 830	1104	279	15.0
285/75R24.5	16PR	147 - 144	M	8.25	8.25	3075 - 2800	830 - 830	1050	283	15.0





# DT970

## ▶ TRAILER POSITION



- Prohibited
- Permitted
- Recommended

**All-position wide base tire, designed to provide excellent stability and superior mileage.**

- Four vertical and polygonal groove lines enables perfect maneuverability.
- Special shoulder design helps to improve tire shoulder durability effectively.
- Mute pattern with variable pitch design can effectively reduce driving noise.
- Special tread formula delivers lower rolling resistance and better fuel economy.

### Drive

Size	PR	Load Index	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)	Pressure(kpa)	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
385/65R22.5	20PR	164	K	11.75	12.25	5000	900	1072	380	16.7
385/65R22.5	24PR	164	K	11.75	12.25	5000	900	1072	389	16.7





## DT966

### ► TRAILER POSITION



- Prohibited
- Permitted
- Recommended

**All-position designed suitable for long-distance.**

- **Excellent wear resistance:** Widen tread with closed shoulder design for exceptional stability and resistance to irregular wear.
- **Perfect drainage:** Four vertical rib design for enhanced water ejection.
- **Enhanced durability:** Specially designed gem shaped reinforcing ribs on the groove bottom, effectively prevent groove cracking.
- **Good self-cleaning:** Stone ejectors built into grooves for exceptional stone drilling resistance and excellent tread life.

## Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standed Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIN(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	18PR	146 - 143	M	8.25	7.50	3000 - 2725	830 - 830	1054	279	15.5
11R22.5	18PR	146 - 145	M	8.25	7.50	3150 - 2900	850 - 850	1054	279	15.5
11R24.5	18PR	149 - 146	M	8.25	7.50,8.25	3250 - 3000	830 - 830	1104	279	15.0
12R22.5	18PR	152 - 149	M	9.00	8.25,9.00	3550 - 3250	930 - 930	1085	300	15.0
13R22.5	18PR	154 - 151	L	9.75	9.0	3750 - 3450	830 - 830	1124	320	15.0
215/75R17.5	18PR	127 - 124	M	6.00	6.75	1750 - 1600	830 - 830	767	211	13.0
255/70R22.5	18PR	140 - 137	M	7.50	8.25	2500 - 2300	830 - 830	930	255	13.0
275/70R22.5	18PR	148 - 145	M	8.25	7.50,8.25	3150 - 2900	900 - 900	958	276	14.0
275/80R22.5	18PR	147 - 144	M	8.25	7.50,8.25	3075 - 2800	830 - 830	1012	276	15.0
285/75R24.5	18PR	147 - 144	M	8.25	8.25	3075 - 2800	830 - 830	1050	263	15.0
295/60R22.5	18PR	150 - 147	M	9.00	8.25,9.00	3350 - 3075	900 - 900	926	292	15.0
295/75R22.5	18PR	150 - 147	M	9.00	8.25	3000 - 2725	830 - 830	1014	298	15.0
295/80R22.5	18PR	152 - 149	M	9.00	8.25,9.00	3550 - 3250	900 - 900	1044	298	15.0
315/60R22.5	18PR	152 - 148	M	9.75	9.00,9.75	3550 - 3150	900 - 900	950	313	15.0
315/70R22.5	18PR	154 - 150	M	9.00	9.00,9.75	3750 - 3350	900 - 900	1014	312	15.0
315/80R22.5	18PR	154 - 151	M	9.00	9.75	3750 - 3450	830 - 830	1076	312	15.0
315/80R22.5	20PR	157 - 154	M	9.00	9.75	4125 - 3750	900 - 900	1076	312	15.0
385/65R22.5	20PR	160	L	11.75	12.25	4500	900	1072	389	15.0





# DT966T

## ▶ TRAILER POSITION



- Prohibited
- Permitted
- Recommended

**Specially for trailer wheel position for long distance transportation.**

- **Excellent wear resistance:** Widen tread with closed shoulder design for exceptional stability and resistance to irregular wear.
- **Perfect drainage:** Four vertical rib design for enhanced water ejection.
- **Enhanced durability:** Specially designed gem shaped reinforcing ribs on the groove bottom, effectively prevent groove cracking.
- **Good self-cleaning:** Stone ejectors built into grooves for exceptional stone drilling resistance and excellent tread life.

### Drive

Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
11R22.5	16PR	146 - 143	M	8.25	7.50	3000 - 2725	830 - 830	1054	279	10.5
295/75R22.5	16PR	146 - 143	M	9.00	8.25,9.00	3000 - 2725	830 - 830	1014	298	10.5





## DT978

### ▶ TRAILER POSITION



- Prohibited
- Permitted
- Recommended

**Specially for trailer wheel position for long distance transportation.**

- **Sustained endurance:** Special shoulder design, effectively disperses shoulder heat to improve endurance.
- **Perfect drainage:** Four vertical rib design for enhanced water ejection.
- **Mute pattern with variable pitch design** can effectively reduce driving noise.

### Drive

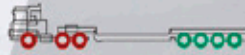
Size	PR	Load Index Single-Dual	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg) Single-Dual	Pressure(kpa) Single-Dual	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
ST235/85R16	14PR	126 - 123	M	6.1/2J	6J,6.1/2J,7J,7.1/2J	1700 - 1550	760 - 760	806	235	10.5
ST235/85R16	14PR	132 - 127	M	6.1/2J	6J,6.1/2J,7J,7.1/2J	2000 - 1750	760 - 760	806	235	10.5
ST235/80R16	14PR	129 - 125	M	6.1/2J	6J,6.1/2J,7J,7.1/2J	1850 - 1650	760 - 760	762	235	9.5





# DT980

## ▶ TRAILER POSITION



- Prohibited
- Permitted
- Recommended

**Specially for trailer wheel position for long distance transportation.**

- Six decorative longitudinal ditches designed with excellent drainage performance.
- New contour design, improve mechanical structure, optimize tire grounding pressure distribution, prevent eccentric wear.
- Special wavy design technology, effectively reduce the noise of high-speed driving of tires.
- Low rolling resistance, saving oil, reducing consumption.
- High wear-resistant tread formula, long service life.

### Drive

Size	PR	Load Index	Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)	Pressure(kpa)	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
445/50R22.5	20PR	161	L	14.00	15.00	4625	830	1018	445	14.3



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