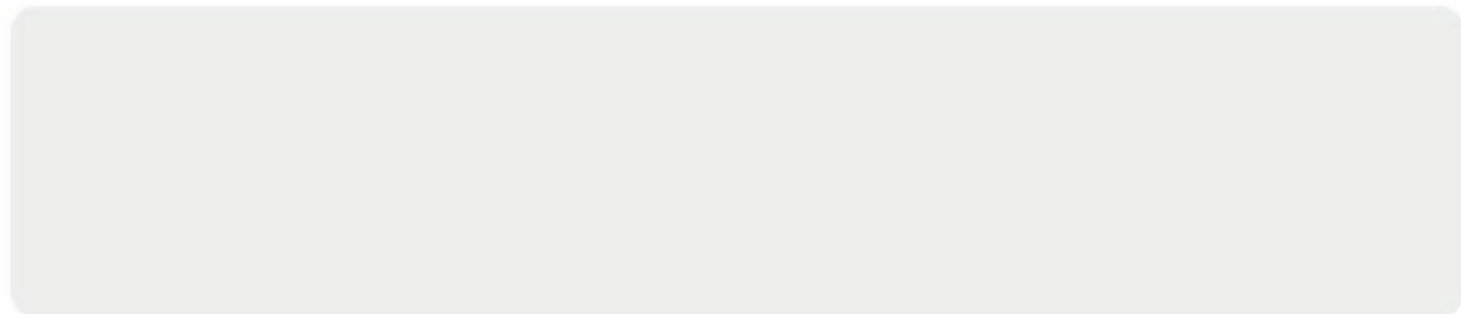




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TRUCK & BUS TIRES CATALOG

2019 V1.0



P₀₃ DA801



P₀₄ DA818



P₀₅ DA802+



P₀₆ DA802



P₁₃ DD329



P₁₄ DD328



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P₁₅ DD319



P₀₇ DA803



P₀₇ DA805



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P₁₂ DD906



P₁₃ DD907



P₂₀ DD767



P₂₁ DD777



P₂₁ DD787



P₂₂ DD378S



DA801

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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	13.0
7.50R16LT	14PR	122	118	L	6.00G	5.50F,6.00G,6.50H	1500	1320	770	770	805	215	12.5
8.25R16LT	14PR	126	122	L	6.50H	6.00G,6.5	1700	1500	670	670	855	235	13.0
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	259	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
11R22.5	14PR	144	142	L	8.25	7.50,8.25	2800	2650	720	720	1054	279	16.0
11R22.5	16PR	146	143	L	8.25	7.50,8.25	3000	2725	830	830	1054	279	16.0
11R24.5	14PR	146	143	L	8.25	7.50,8.25	3000	2725	720	720	1104	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	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



DA818

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 with Lylon cloth enhances durability and loading capacity.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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	5.50F	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	139	137	K	6.5	6.50T,7.0,7.00T	2430	2300	930	930	974	255	14.0
8.25R20	16PR	144	142	K	7.0	7.00T,7.5	2800	2650	930	930	1019	259	15.0
9.00R20	18PR	149	146	K	7.5	7.50V,8.0	3250	3000	930	930	1054	278	15.0
10.00R20	18PR	152	149	K	8.0	8.00V,8.5	3550	3250	930	930	1085	293	16.0
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	K	9.00	8.25	3550	3250	930	930	1085	300	16.0
12R22.5	16PR	150	147	M	9.00	8.25,9.00	3350	3075	830	830	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	18PR	157	154	K	9.00	9.75	4125	3750	900	900	1076	312	16.0



DA802+

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
215/75R17.5	16PR	127	124	M	6.00	6.75	1750	1600	830	830	767	211	13.0
215/75R17.5	16PR	135	133	J	6.00	6.75	2180	2060	850	850	767	211	13.0



DA802

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
6.50R16LT	12PR	110	105	L	5.50F	5.00E,5.00F	1060	925	670	670	750	185	10.5
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	805	215	12.5
8R22.5	14PR	130	128	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	128	126	M	6.00	6.75	1800	1700	750	750	767	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	14PR	129	126	M	6.75	6.75,7.50	1850	1700	760	760	797	233	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	128	126	L	6.75	6.75,6.00	1800	1700	760	760	811	226	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	14PR	137	134	L	7.50	7.50,8.25	2300	2120	760	760	867	262	14.0
265/70R19.5	16PR	140	138	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	2725	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 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.

- Prohibited
- Permitted
- Recommended



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



DA806

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 formula delivers lower rolling resistance and better fuel economy.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
385/65R22.5	20PR	164		K	11.75	12.25,12.25	5000		900		1072	389	17.0
425/65R22.5	20PR	165		K	12.25	11.75,13.00	5000		830		1124	422	18.0
445/65R22.5	20PR	169		K	13.00	13.00,14.00	5850		900		1150	444	15.0



DA805

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 formula delivers lower rolling resistance and better fuel economy.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
385/55R22.5	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
425/65R22.5	20PR	165		K	13.00	11.75,13.00	5150		825		1124	422	16.0
445/65R22.5	20PR	169		K	13.00	13.00,14.00	5800		900		1150	444	15.0



DA808

All-position wheel suitable for pavement road.

- Stable controllability: closed tire shoulder design and increased S-shaped knife slot on the pattern block ensures good control performance.
- Excellent wear resistance: widening tread design can effectively improve the wear resistance of the tread.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
12R22.5	18PR	152	149	K	9.0	8.25	3550	3250	930	930	1085	300	17



DA611

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
305/70R22.5	20R	152	150	L	9.00	8.25	3550	3350	900	900	1000	305	18.0

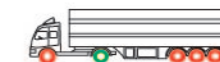


DD909

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
12R22.5	18PR	152	149	L	9.00	8.25	3550	3250	930	930	1085	300	21.0
13R22.5	18PR	154	151	L	9.75	9.00	3750	3450	830	830	1124	320	21.0
295/80R22.5	18PR	152	149	M	9.00	8.25,9.00	3550	3250	900	900	1044	298	18.5
315/80R22.5	18PR	154	151	M	9.00	9.00,9.75	3750	3450	830	830	1076	312	21.0
315/80R22.5	18PR	154	151	K	9.00	9.00,9.75	3750	3450	830	830	1076	312	21.0
315/80R22.5	20PR	157	154	K	9.00	9.00,9.75	4125	3750	900	900	1076	312	21.0



DD398

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
11R22.5	14PR	144	142	L	8.25	7.50,8.25	2800	2650	720	720	1065	279	23.0
11R22.5	16PR	146	143	L	8.25	7.50,8.25	3000	2725	830	830	1056	279	23.0
11R22.5	16PR	148	145	L	8.25	7.50,8.25	3150	2900	830	830	1065	279	23.0
295/75R22.5	14PR	144	141	L	9.00	8.25,9.00	2800	2575	760	760	1020	298	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	14PR	146	143	L	8.25	7.50,8.25	3000	2725	720	720	1116	279	23.0
11R24.5	16PR	149	146	L	8.25	7.50,8.25	3250	3000	830	830	1116	279	23.0
285/75R24.5	14PR	144	141	L	8.25	8.25	2800	2575	760	760	1056	283	23.0
285/75R24.5	16PR	147	144	L	8.25	8.25	3075	2800	830	830	1056	283	23.0

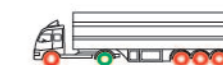


DD905

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
13R22.5	18PR	154	151	L	9.75	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	156	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



DD308

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 formula design with prick resistance and cutting resistance.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim		Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual			Single	Dual	Single	Dual	Single	Dual			
11R22.5	14PR	144	142	M	8.25	7.50,8.25	2800	2650	720	720	1065	279	23.0	
11R22.5	16PR	146	143	M	8.25	7.50,8.25	3000	2725	830	830	1065	279	23.0	
11R24.5	14PR	146	143	M	8.25	7.50,8.25	3000	2725	720	720	1116	279	23.0	
11R24.5	16PR	149	146	M	8.25	7.50,8.25	3250	3000	830	830	1116	279	23.0	



DD335

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim		Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual			Single	Dual	Single	Dual	Single	Dual			
225/70R19.5	14PR	128	126	M	6.75	6.00,6.75	1800	1700	760	760	811	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	
265/70R19.5	18PR	143	141	J	7.50	6.75,7.50,8.25	2725	2575	850	850	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	7.50,8.25,9.00	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	1085	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	276	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	18.0	
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	

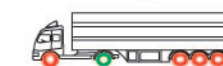


DD906

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 formula design with prick resistance and cutting resistance.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim		Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual			Single	Dual	Single	Dual	Single	Dual			
11R22.5	16PR	148	145	L	8.25	7.50	3150	2900	850	850	1054	279	21.0	
12R22.5	18PR	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

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.

- Prohibited
- Permitted
- Recommended



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



DD329

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.

- Prohibited
- Permitted
- Recommended



Size	P.R.	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
11.00R20	18RP	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	1127	315	20.5



DD328

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: speical compounded rim enhances durability and loading capacity.

- Prohibited
- Permitted
- Recommended



Size	P.R.	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
7.50R16LT	14RP	122	118	L	6.00G	5.50F,6.50H	1500	1320	770	770	805	215	15.0
8.25R16LT	16RP	128	124	L	6.50H	6.00G,6.5	1800	1600	770	770	855	235	15.0
8.25R20	14RP	136	134	K	6.5	6.50T,7.0,7.00T	2240	2120	830	830	974	236	15.0
8.25R20	16RP	139	137	K	6.5	6.50T,7.0,7.00T	2430	2300	930	930	974	236	15.0
9.00R20	16RP	144	142	K	7.0	7.00T,7.5	2800	2650	900	900	1019	259	16.0
10.00R20	18RP	149	146	K	7.5	7.50V,8.0	3250	3000	930	930	1054	278	17.0
11.00R20	18RP	152	149	K	8.0	8.00V,8.5	3550	3250	930	930	1085	293	18.5
12.00R20	18RP	154	151	K	8.5	8.50V,9.0	3750	3450	830	830	1125	315	19.0
12.00R20	20RP	156	153	K	8.5	8.50V,9.0	4000	3650	900	900	1125	315	19.0



DD318

Heavy load driving wheel applied for mixed road surface. Nylon reinforced bead

- Horizontal block pattern provides stronger driving&braking force;
- Special designed stone ejector convex platform on the groove bottom suitable for bad road conditions.
- Open shoulder design and increased grooves delivers longer tire service life.
- Special cutting resistant formula design delivers longer mileage.
- Particular bead design with reinforced nylon fabric bearing excellent loading performance.

- Prohibited
- Permitted
- Recommended



Size	P.R.	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
10.00R20	18RP	149	146	K	7.5	7.50V,8.0	3250	3000	930	930	1054	278	18
12.00R20	20PR	156	153	K	8.5	8.50V,9.0	4000	3650	900	900	1127	315	18.5



DD319

**Heavy load driving wheel applied for mixed road surface.
Nylon reinforced bead**

- Horizontal block pattern provides stronger driving&braking force;
- Special designed stone ejector convex platform on the groove bottom suitable for bad road conditions.
- Special cutting resistant formula design delivers longer mileage.
- Particular bead design with reinforced nylon fabric bearing excellent loading performance.d design with reinforced nylon fabric bearing excellent loading performance.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
8.25R20	14PR	136	134	K	6.5	6.50T,7.0,7.00T	2240	2120	830	830	974	255	15
8.25R20	16PR	139	137	K	6.5	6.50T,7.0,7.00T	2430	2300	930	930	974	255	15
11.00R20	18PR	152	149	K	8.0	8.00V,8.5	3550	3250	930	930	1085	293	18
12.00R20	20PR	156	153	K	8.5	8.50V,9.0	4000	3650	900	900	1125	315	18.5



DD919

Premium driving wheel designed for long-distance drive.

- Polygonal lines on the block pattern provides better traction force.
- Deepen tread depth enables longer transportation distance.
- Special reinforced ribs between the pattern blocks to prevent abnormal tire wear effectively.
- Special designed stone ejector convex platform on the groove bottom suitable for bad road conditions.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
12R22.5	18PR	152	149	L	9.0	8.25,9.00	3550	3250	930	930	1085	300	23.5



DD929

Premium driving wheel designed for long-distance drive.

- Polygonal lines on the block pattern provides better traction force.
- Deepen tread depth enables longer transportation distance.
- Widen tread helps to improve wear resistance.
- Special reinforced ribs between the pattern blocks to prevent abnormal tire wear effectively.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
12R22.5	18PR	152	149	L	9.0	8.25,9.00	3550	3250	930	930	1085	300	23



DS968

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
11R22.5	14PR	144	142	M	8.25	7.50,8.25	2800	2650	720	720	1054	279	15.0
11R22.5	16PR	146	143	M	8.25	7.50,8.25	3000	2725	830	830	1054	279	15.0
11R22.5	18PR	148	145	M	8.25	7.50,8.25	3150	2900	830	830	1054	279	15.0
12R22.5	18PR	152	149	M	9.00	8.25,9.00	3550	3250	930	930	1085	300	16.0
295/75R22.5	14PR	144	141	M	9.00	8.25,9.00	2800	2575	760	760	1014	298	15.0
295/75R22.5	16PR	146	143	M	9.00	8.25,9.00	3000	2725	830	830	1014	298	15.0
11R24.5	14PR	146	143	M	8.25	7.50,8.25	3000	2725	720	720	1104	279	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	14PR	144	141	M	8.25	8.25	2800	2575	760	760	1050	283	15.0
285/75R24.5	16PR	147	144	M	8.25	8.25	3075	2800	830	830	1050	283	15.0



DT966T

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim		Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual			Single	Dual	Single	Dual	Single	Dual			
11R22.5	14PR	144	142	M	8.25	7.50	2800	2650	720	720	1054	279	10.5	
11R22.5	16PR	146	143	M	8.25	7.50	3000	2725	830	830	1054	279	10.5	
295/75R22.5	14PR	144	141	M	9.00	8.25,9.00	2800	2575	760	760	1014	298	10.5	
295/75R22.5	16PR	146	143	M	9.00	8.25,9.00	3000	2725	830	830	1014	298	10.5	



DT966

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim		Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual			Single	Dual	Single	Dual	Single	Dual			
11R22.5	14PR	144	142	M	8.25	7.50	2800	2650	720	720	1054	279	15.5	
11R22.5	16PR	146	143	M	8.25	7.50	3000	2725	830	830	1054	279	15.5	
11R22.5	16PR	148	145	M	8.25	7.50	3150	2900	850	850	1054	279	15.5	
11R24.5	14PR	146	143	M	8.25	7.50,8.25	3000	2725	720	720	1104	279	15.0	
11R24.5	16PR	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	9.00	3750	3450	830	830	1124	320	15.0	
215/75R17.5	16PR	127	124	M	6.00	6.75	1750	1600	830	830	767	211	13.0	
255/70R22.5	16PR	140	137	M	7.50	8.25	2500	2300	830	830	930	255	13.0	
275/70R22.5	16PR	148	145	M	8.25	7.50,8.25	3150	2900	900	900	958	276	14.0	
275/80R22.5	16PR	147	144	M	8.25	7.50,8.25	3075	2800	830	830	1012	276	15.0	
285/75R24.5	14PR	144	141	M	8.25	8.25	2800	2575	760	760	1050	283	15.0	
285/75R24.5	16PR	147	144	M	8.25	8.25	3075	2800	830	830	1050	283	15.0	
295/60R22.5	16PR	144	141	M	9.00	8.25,9.00	2800	2575	830	830	926	292	15.0	
295/60R22.5	18PR	150	147	M	9.00	9.00,9.75	3350	3075	900	900	926	292	15.0	
295/75R22.5	14PR	144	141	M	9.00	8.25,9.00	2800	2725	760	760	1014	298	15.0	
295/75R22.5	16PR	146	143	M	9.00	8.25	3000	2725	830	830	1014	298	15.5	
295/80R22.5	16PR	150	147	M	9.00	8.25,9.00	3350	3075	830	830	1044	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	160	L	11.75	12.25	4500	4500	900	900	1072	389	15.0	



DT978

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
ST235/85R16	14PR	126	123	M	6 1/2J	6J,6 1/2J,7J,7 1/2J	1700	1550	760	760	806	235	9.5
ST235/85R16	14PR	132	127	M	6 1/2J	6J,6 1/2J,7J,7 1/2J	2000	1750	760	760	806	235	9.5



DT970

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.

- Prohibited
- Permitted
- Recommended



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



DD717

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 formula design with prick resistance and cutting resistance.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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	1085	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	156	153	D	8.5	8.50V,9.0	4000	3650	900	900	1136	315	22.5



DD777

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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	14PR	136	134	F	6.5	6.50T,7.0,7.00T	2240	2120	830	830	986	236	17.5
8.25R20	16PR	139	137	F	6.5	6.50T,7.0,7.00T	2430	2300	930	930	986	236	17.5
11.00R20	18PR	152	149	D	8.0	8.00V,8.5	3550	3250	930	930	1096	293	24.0
12.00R20	18PR	154	151	F	8.5	8.50V,9.0	3750	3450	830	830	1136	315	24.5
12.00R20	20PR	156	153	D	8.5	8.50V,9.0	4000	3650	900	900	1136	315	24.5
295/80R22.5	18PR	152	149	K	9.00	8.25,9.00	3550	3250	900	900	1050	298	19.0



DD787

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
12.00R20	20PR	156	153	K	8.5	8.50V,9.0	4000	3650	900	900	1136	315	22.0
295/80R22.5	18PR	152	149	K	9.00	8.25,9.00	3550	3250	900	900	1050	298	21.0



DD378S

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.

- Prohibited
- Permitted
- Recommended



Size	PR	Load Index		Speed Symbol	Standard Rim	Applicable Rim	Max Load(kg)		Pressure(kpa)		Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
		Single	Dual				Single	Dual	Single	Dual			
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

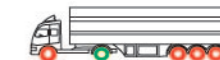


DD379S

Driving wheel applied for on/off road and 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.
- Five vertical grooves and open lateral grooves designed for enhanced water ejection.

- Prohibited
- Permitted
- Recommended



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

Size	Pattern	Ply	Load Index	Speed Symbol	Standard Rim	Max Load(kg)	Pressure(kpa)	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)			
6.50R16LT	DA801	12PR	110	105	L	5.50F	1060	925	670	670	750	185	12
	DA802	12PR	110	105	L	5.50F	1060	925	670	670	750	185	10.5
	DA818	12PR	110	105	L	5.50F	1060	925	670	670	750	185	10.5
7.00R16LT	DA801	14PR	118	114	L	5.50F	1320	1180	770	770	775	200	13
	DA802	14PR	118	114	L	5.50F	1320	1180	770	770	775	200	11
	DA818	14PR	118	114	L	5.50F	1320	1180	770	770	775	200	11
7.50R16LT	DA801	14PR	122	118	L	6.00G	1500	1320	770	770	805	215	12.5
	DA802	14PR	122	118	L	6.00G	1500	1320	770	770	805	215	12.5
	DA818	14PR	122	118	L	6.00G	1500	1320	770	770	805	215	12.5
	DD328	14PR	122	118	L	6.00G	1500	1320	770	770	805	215	15
8.25R16LT	DD777	14PR	122	118	F	6.00G	1500	1320	770	770	815	215	16.5
	DA801	14PR	126	122	L	6.50H	1700	1500	670	670	855	235	13
	DA801	16PR	128	124	L	6.50H	1800	1600	770	770	855	235	13
	DA818	16PR	128	124	L	6.50H	1800	1600	770	770	855	235	13
8.25R20	DD328	16PR	136	134	K	6.5	2430	2300	930	930	974	236	14
	DD328	16PR	136	134	K	6.5	2430	2300	930	930	974	236	14
	DD328	16PR	136	134	K	6.5	2430	2300	930	930	974	236	14
	DD777	16PR	136	134	F	6.5	2430	2300	930	930	986	236	19
8R22.5	DD777	16PR	136	134	F	6.5	2430	2300	930	930	986	236	17.5
	DD319	14PR	136	134	K	6.5	2430	2300	830	830	974	236	15
	DD319	16PR	139	137	K	6.5	2430	2300	930	930	974	236	15
	DD319	16PR	139	137	K	6.5	2430	2300	930	930	974	236	15
9.00R20	DA802	14PR	144	142	L	7.0	2800	2650	900	900	1019	259	15
	DA801	16PR	144	142	K	7.0	2800	2650	900	900	1019	259	15
	DA818	16PR	144	142	K	7.0	2800	2650	900	900	1019	259	15
	DD328	16PR	144	142	K	7.0	2800	2650	900	900	1019	259	16
9R22.5	DD777	16PR	144	142	F	7.0	2800	2650	900	900	1030	259	20
	DA802	14PR	136	134	L	6.75	2240	2120	830	830	974	229	14
	DA801	18PR	149	146	K	7.5	3250	3000	930	930	1054	278	15
	DA818	18PR	149	146	K	7.5	3250	3000	930	930	1054	278	15
10.00R20	DD328	18PR	149	146	K	7.5	3250	3000	930	930	1054	278	17
	DD777	18PR	149	146	F	7.5	3250	3000	930	930	1065	278	22
	DD318	18PR	149	146	K	7.5	3250	3000	930	930	1054	278	18
	DA802	16PR	144	142	L	7.50	2800	2650	900	900	1020	254	14
10R22.5	DA801	18PR	152	149	K	8.0	3550	3250	930	930	1085	293	16
	DA818	18PR	152	149	K	8.0	3550	3250	930	930	1085	293	16
	DD328	18PR	152	149	K	8.0	3550	3250	930	930	1085	293	18.5
	DD329	18PR	152	149	K	8.0	3550	3250	930	930	1085	293	20
11.00R20	DD777	18PR	152	149	D	8.0	3550	3250	930	930	1096	293	22
	DD777	18PR	152	149	D	8.0	3550	3250	930	930	1096	293	24
	DD319	18PR	152	149	K	8.0	3550	3250	930	930	1085	293	18
	DA801	14PR	144	142	L	8.25	2800	2650	720	720	1054	279	16
11R22.5	DA801	16PR	146	143	L	8.25	3000	2725	830	830	1054	279	16
	DA818	16PR	146	143	L	8.25	3000	2725	830	830	1054	279	16
	DD308	14PR	144	142	M	8.25	2800	2650	720	720	1065	279	23
	DD308	16PR	146	143	M	8.25	3000	2725	830	830	1065	279	23
	DD335	16PR	146	143	M	8.25	3000	2725	830	830	1065	279	18
	DD378S	16PR	146	143	M	8.25	3000	2725	830	830	1065	279	21
	DD398	14PR	144	142	L	8.25	2800	2650	720	720	1065	279	23
	DD398	16PR	146	143	L	8.25	3000	2725	830	830	1065	279	23
	DD398	16PR	148	145	L	8.25	3150	2900	850	850	1065	279	23
	DD717	16PR	148	145	G	8.25	3150	2900	850	850	1065	279	23
	DD906	16PR	148	145	L	8.25	3150	2900	850	850	1054	279	21
	DS968	14PR	144	142	M	8.25	2800	2650	720	720	1054	279	15
	DS968	16PR	146	143	M	8.25	3000	2725	830	830	1054	279	15
	DS968	16PR	148	145	M	8.25	3150	2900	830	830	1054	279	15
	DT966	14PR	144	142	M	8.25	2800	2650	720	720	1054	279	15.5
	DT966	16PR	146	143	M	8.25	3000	2725	830	830	1054	279	15.5
DT966T	14PR	144	142	M	8.25	2800	2650	720	720	1054	279	10.5	
DT966T	16PR	146	143	M	8.25	3000	2725	830	830	1054	279	10.5	
11R24.5	DA801	14PR	146	143	L	8.25	3000	2725	720	720	1104	279	16
	DA801	16PR	149	146	L	8.25	3250	3000	830	830	1104	279	16
	DD308	14PR	146	143	M	8.25	3000	2725	720	720	1116	279	23
	DD308	16PR	149	146	M	8.25	3250	3000	830	830	1116	279	23
	DD398	14PR	146	143	L	8.25	3000	2725	720	720	1116	279	23
	DD398	16PR	149	146	L	8.25	3250	3000	830	830	1116	279	23
	DS968	14PR	146	143	M	8.25	3000	2725	720	720	1104	279	15
	DS968	16PR	149	146	M	8.25	3250	3000	830	830	1104	279	15
	DT966	14PR	146	143	M	8.25	3000	2725	720	720	1104	279	15
	DT966	16PR	149	146	M	8.25	3250	3000	830	830	1104	279	15
DS378S	16PR	149	146	L	8.25	3250	3000	830	830	1116	279	21	
12.00R20	DA801	18PR	154	151	K	8.5	3750	3450	830	830	1125	315	16.5
	DA818	18PR	154	151	K	8.5	3750	3450	830	830	1125	315	16.5
	DA818	20PR	156	153	K	8.5	4000	3650	900	900	1125	315	19
	DD328	18PR	154	151	K	8.5	3750	3450	830	830	1125	315	19
	DD328	20PR	156	153	K	8.5	4000	3650	900	900	1125	315	19
	DD329	20PR	156	153	K	8.5	4000	3650	900	900	1125	315	20.5
	DD767	20PR	156	153	D	8.5	4000	3650	900	900	1136	315	22.5
	DD777	18PR	154	151	F	8.5	3750	3450	830	830	1136	315	24.5
	DD777	20PR	156	153	D	8.5	4000	3650	900	900	1136	315	24.5
	DD787	20PR	156	153	K	8.5	4000	3650	900	900	1136	315	22
	DD318	20PR	156	153	K	8.5	4000	3650	900	900	1125	315	18.5
	DD319	20PR	156	153	K	8.5	4000	3650	900	900	1125	315	18.5
12.00R24	DA801	20PR	160	157	K	8.5	4500	4125	900	900	1226	315	16
	DA803	20PR	160	157	K	8.5	4500	4125	900	900	1226	315	15
	DA818	20PR	160	157	K	8.5	4500	4125	900	900	1226	315	16.5
	DD907	20PR	160	157	K	8.5	4500	4125	900	900	1226	315	19
12R22.5	DA801	18PR	152	149	K	9.00	3550	3250	930	930	1085	300	17
	DA808	18PR	152	149	K	9.00	3550	3250	930	930	1085	300	17
	DA818	18PR	152	149	K	9.00	3550	3250	930	930	1085	300	16
	DA818	18PR	152	149	M	9.00	3550	3250	930	930	1085	300	16
	DA818	16PR	150	147	M	9.00	3350	3075	830	830	1085	300	16
	DD335	18PR	152	149	M	9.00	3550	3250	930	930	1096	300	19
	DD717	18PR	152	149	G	9.00	3550	3250	930	930	1096	300	23

Size	Pattern	Ply	Load Index	Speed Symbol	Standard Rim	Max Load(kg)	Pressure(kpa)	Overall DIM(mm)	Section Width(mm)	Tread Depth(mm)
12R22.5	DD906	18PR	152	149	L	9.00	3550			

