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**KORYO TYRES INDUSTRIAL (CHINA) LTD.  
KORYO INTERNATIONAL INDUSTRIAL LIMITED**  
OFFICE: ROOM 1101-1105, SOPHIA INTERNATIONAL CENTER, NO.2, LUSHAN ROAD,  
HUANGDAO DISTRICT, QINGDAO, CHINA  
Tel: 86-532-86760666, 86760708, 86760707  
Fax: 86-532-86760555      Mob: 86-18653217355  
Email: [export@koryotyre.com](mailto:export@koryotyre.com)    [eric@koryotyre.com](mailto:eric@koryotyre.com)  
Http: [//www.koryotyre.com](http://www.koryotyre.com)

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**DERUIBO**

TRUCK & BUS TYRES



**KORYO TYRES INDUSTRIAL (CHINA) LTD.  
KORYO INTERNATIONAL INDUSTRIAL LIMITED**



## ► About Koryo Tire

Koryo Tire globally distributes and offers to more than 100 nations and regions in Asia, Middle East, Europe, Africa, Australia, and in North and South America. In 2014, we opened our new headquarters (America Koryo, Inc.) in Southern California to expand and diversify into the U.S. marketplace.

Koryo Tire products and service quality have been approved and conformed with U.S. DOT, ISO 9001, European Community Standard ECE, GULF standard GCC, Nigeria COC, India BIS, Indonesia SNI, and Brazil INMETRO.

Koryo Tire is a leading quality tire manufacturer of radial tires, PCR, bias, and butyl tubes in China. We manufacture various tires in six categories, with nearly 1,000 sizes and patterns of TBR, PCR, OTR, STR, MT, Agriculture, industrial, and motorcycle tires, as well as unique tires.

Koryo Tire produces and supplies high quality tires to our customers at competitive prices with a focus of first class customer service. Each inquiry is treated with a high level of customer service and will be responded to with the utmost efficiency.



## DRB862

- Suitable for all wheels on complicated and bad road
- Excellent in tearing resistance
- Outstanding performance in heat dispersion and over-all capability

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
7.00R16LT	14	5.50F	200	775	1320	1180	770	770	118/114M	12.0
7.50R16LT	14	6.00G	215	805	1500	1320	770	770	122/118M	13.0
8.25R16LT	16	6.50H	235	855	1800	1600	770	770	128/124M	16.0
8.25R20	16	6.50	236	974	2430	2300	930	930	139/137L	13.5
9.00R20	16	7.00	259	1019	2800	2650	900	900	144/142K	15.5
10.00R20	18	7.50	278	1054	3250	3000	930	930	149/146K	16.5
11.00R20	18	8.00	293	1085	3550	3250	930	930	152/149K	17.0
12.00R20	20	8.50	315	1125	3750	3450	830	830	154/151K	17.5
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.0
11R22.5	16	8.25	279	1054	3000	2725	830	830	148/145M	15.0
11R24.5	16	8.25	279	1104	3750	3450	830	830	154/151M	15.0
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149M	16.0
13R22.5	20	9.75	320	1124	4000	3550	860	860	156/152L	16.0
315/80R22.5	20	9.00	312	1076	4000	3350	850	850	156/152L (154/151M)	16.0



## DRB662

- Suitable for all wheels in medium and short distance driving
- On common and higher level road
- Outstanding performance in anti-side-skid
- Noise avoidance and low rolling resistance
- Excellent in high speed driving and heat dispersion

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16	8.25	279	1054	3000	2725	830	830	148/145M	15.0
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149M	15.5
295/80R22.5	18	9.00	298	1044	3550	3250	900	900	152/149M	15.0
315/80R22.5	20	9.00	312	1076	4000	3350	850	850	156/152L(154/151M)	15.0
315/70R22.5	20	9.00	312	1014	3450	3150	830	830	151/148M	14.5



# DRB868

- Suitable for all wheels on complicated and bad road
- Strong traction and holding performance
- Good performance of tearing resistance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.0
315/80R22.5	20	9.00	312	1076	4000	3350	850	850	156/152L (154/151M)	16.5



# DRB869

- Suitable for highways and general-class roads
- Superior driving and braking performance
- Excellent in tearing resistance
- Superior ground adhesion performance
- Good anti-impact and heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.0
315/80R22.5	20	9.00	312	1076	4000	3350	850	850	156/150L	16.5



# DRB585

- Suitable for bad or common level highway in medium and short distance driving
- Superior in driving and braking performance
- High wear resistance
- Super adhesion performance
- Good loading capacity

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
13R22.5	20	9.75	320	1124	4000	3550	900	900	156/152G	20.0
315/80R22.5	20	9.00	312	1076	4000	3350	875	875	156/152L (154/151M)	19.5



# DRB556

- Suitable for bad or common level highway in medium and short distance driving
- Superior driving and braking performance
- Excellent in tearing resistance
- Superior ground adhesion performance
- Good anti-impact and heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16	8.25	279	1054	3000	2725	830	830	146/143M	18.5
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149M	19.0
11R24.5	16	8.25	279	1104	3250	3000	830	830	149/146K	18.5
13R22.5	20	9.75	320	1124	3750	3450	830	830	154/151M	18.0



# DRB592

- Suitable for driving wheels in medium and long distance driving
- On common and higher grade road
- Excellent traction and draining performance
- Outstanding in anti-wear and high speed driving
- A higher original mileage

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16	8.25	279	1065	3000	2725	830	830	146/143M	19.0
12R22.5	18	9.00	300	1096	3550	3250	930	930	152/149M	19.5
295/80R22.5	18	9.00	298	1068	3550	3250	900	900	152/149M	19.5
315/80R22.5	20	9.00	312	1082	4000	3350	850	850	156/152L(154/151M)	19.5
315/70R22.5	20	9.00	312	1014	3450	3150	830	830	151/148M	19.5



# DRB682+

- Provide excellent anti-sideslipping performance and ensure excellent water evacuation
- Provide outstanding resistance to abrasion
- Reduce rolling noise greatly
- Deliver lower rolling resistance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
295/80R22.5	18	9.00	298	1044	3550	3250	900	900	152/149M	15.0



## DRB882

- Suitable for highways and general-class roads
- Superior driving and braking performance
- Excellent in tearing resistance
- Superior ground adhesion performance
- Good anti-impact and heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
10.00R20	18	7.50	278	1054	3250	3000	930	930	149/146K	16.5
11.00R20	18	8.00	293	1085	3550	3250	930	930	152/149K	17.0
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16.0



## DRB596

- Outstanding in anti-side and anti-irregular wear performance
- Excellent in stable comfortable and safe driving
- Good heat dispersion performance
- Suitable for bad or common level highway

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R20	20	8.50	315	1125	3790	3270	840	770	154/151K	18.5



## DRB587

- Provide outstanding resistance to puncture and tearing
- improved traction, driving and braking performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	16



## DRB589

- Suitable for bad or common level highway in medium and short distance driving
- Outstanding in anti-side and anti-irregular wear performance
- Excellent in stable comfortable and safe driving
- Good heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R24	20	8.50	315	1226	4500	4125	900	900	160/157K	21.0



## DRB588

- Suitable for driving wheels on complicated and bad road condition
- Excellent in traction and holding performance
- High-performance tread formula provides outstanding wearing resistance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
8.25R20	16	6.50	236	974	2430	2300	930	930	139/137K	16.0
9.00R20	16	7.00	259	1019	2800	2650	900	900	144/142J	17.0
10.00R20	18	7.50	278	1054	3250	3000	930	930	149/146K	18.0
11.00R20	18	8.00	293	1085	3550	3250	930	930	152/149J	18.0
12.00R20	20	8.50	315	1125	4000	3650	900	900	156/153K	20.0



## DRB598

- Suitable for bad or common level highway in medium and short distance driving
- Superior in driving and braking performance
- High wear resistance
- Super adhesion performance
- Good loading capacity

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16	8.25	279	1054	3000	2725	830	900	146/143M	18.5
295/80R22.5	18	9.00	292	1050	3550	3250	900	900	152/149M	24.5
12R22.5	18	9.00	300	1085	3550	3250	930	930	152/149J	25.0
12.00R24	20	8.50	315	1226	4500	4125	900	875	160/157K	24.0



## DRB559

- Suitable for bad or common level highway in medium and short distance driving
- Outstanding in anti-side and anti-irregular wear performance
- Excellent in stable comfortable and safe driving
- Good heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
12.00R20	20	8.50	315	1125	4000	3650	900	900	156/153D	21.5
12R22.5	18	9.00	300	1089	3550	3250	930	930	152/149M	19.0



## DRB566

- Suitable for driving wheels of dumping trucks in short distance transport
- Perform well in rough road condition such as coalmine and mountainous region
- Lateral pattern with big blocks provide strong traction and holding performance
- Excellent in tearing resistance and puncture, strong bearing capacity

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
7.50R16LT	14	6.00G	215	815	1500	1320	770	770	122/118K	16.5
8.25R16LT	16	6.50H	235	865	1800	1600	770	770	128/124K	18.0
8.25R20	16	6.50	236	974	2430	2300	930	930	139/137C	21.0
9.00R20	16	7.00	259	1030	2800	2650	900	900	144/142C	21.5
10.00R20	18	7.50	278	1065	3250	3000	930	930	149/146C	22.0
11.00R20	18	8.00	293	1096	3550	3250	930	930	152/149C	22.5
12.00R20	20	8.50	315	1136	3750	3450	830	830	154/151C	24.0
295/80R22.5	18	9.00	292	1053	3550	3250	900	900	152/149M	21.0



## DRB599

- Suitable for short distance transportation in coalmine
- Special design with big blocks and deep grooves provide excellent driving and traction performance
- Ladder-style groove and ditch anti-stone design strongly improve anti-puncture ability
- Open-shoulder design enhances hear soil dispersion and sewage disposal capacity
- Special tread design provides excellent wearing resistance and puncture resistance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
7.50R16LT	16	7.00	215	815	2800	2650	900	900	141/142K	15.5
8.25R16LT	16	7.50	235	865	3250	3000	930	930	149/146K	16.5
9.00R20	18	8.00	259	1019	3550	3250	930	930	152/149K	19.0
10.00R20	18	7.50	278	1065	3250	3000	930	930	149/146D	22.5
11.00R20	18	8.00	293	1096	3550	3250	930	930	152/149D	23.5
12.00R20	20	8.50	315	1136	4000	3650	900	900	156/153D	24.5



## DRB601xs

- Suitable for all wheels on complicated and bad road
- Excellent in tearing resistance
- Outstanding performance in heat dispersion and over-all capability

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16PR	8.25	279	1054	3000	2725	830	830	148/145M	13.5
315/80R22.5	20PR	9.00	312	1076	4000	3350	850	850	156/152L(154/151M)	14.5



## DRB602xs

- Suitable for all wheels in medium and short distance driving
- On common and higher level road
- Outstanding performance in anti-side-skid
- Noise avoidance and low rolling resistance
- Excellent in high speed driving and heat dispersion

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
295/80R22.5	18PR	9.00	298	1044	3550	3250	900	900	152/149M	13.5
315/80R22.5	20PR	9.00	312	1076	4000	3350	850	850	156/152L(154/151M)	14.5



## DRB603xs

- Suitable for all wheels in medium and short distance driving
- On common and higher level road
- Outstanding performance in anti-side-skid
- Noise avoidance and low rolling resistance
- Excellent in high speed driving and heat dispersion

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16PR	8.25	279	1054	3000	2725	830	830	148/145M	13.5
295/80R22.5	18PR	9.00	298	1044	3550	3250	900	900	152/149M	13.5
315/80R22.5	20PR	9.00	312	1076	4000	3350	850	850	156/152L(154/151M)	14.5



## DRB605xs

- Suitable for driving wheels in medium and long distance driving
- On common and higher grade road
- Excellent traction and draining performance
- Outstanding in anti-wear and high speed driving
- A higher original mileage

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
295/80R22.5	18PR	9.00	298	1068	3550	3250	900	900	152/149M	16
315/80R22.5	20PR	9.00	312	1082	4000	3350	850	850	156/152L(154/151M)	18



## DRB607xs

- Suitable for driving wheels in medium and long distance driving
- On common and higher grade road
- Excellent traction and draining performance
- Outstanding in anti-wear and high speed driving
- A higher original mileage

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11R22.5	16PR	8.25	279	1065	3000	2725	830	830	146/143M	18
315/80R22.5	20PR	9.00	312	1082	4000	3350	850	850	156/152L(154/151M)	18



## DRB608xs

- Suitable for bad or common level highway in medium and short distance driving
- Superior in driving and braking performance
- High wear resistance
- Super adhesion performance
- Good loading capacity

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
315/80R22.5	20PR	9.00	312	1076	4000	3350	875	875	156/152L(154/151M)	18



## DRB610xs

- Suitable for all wheels on complicated and bad road
- Strong traction and holding performance
- Good performance of tearing resistance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
315/80R22.5	20PR	9.00	312	1076	4000	3350	850	850	156/152L(154/151M)	14.5



## DRB801es

- Suitable for all wheels on complicated and bad road
- Excellent in tearing resistance
- Outstanding performance in heat dispersion and over-all capability

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11.00R20	18PR	8.00	293	1085	3550	3250	930	930	152/149K	13.5



## DRB828es

- Suitable for highways and general-class roads
- Superior driving and braking performance
- Excellent in tearing resistance
- Superior ground adhesion performance
- Good anti-impact and heat dispersion performance

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
11.00R20	18PR	8.00	293	1085	3550	3250	930	930	152/149K	13.5



## DRB621xs

- Unique tread belt structure
- High wear resistance
- Excellent anti-impact force optimized and reinforced tired bead design
- Excellent traction performance, Suitable for the expressway and ordinary road conditions

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
385/65R22.5	20	11.75	389	1072	4500		900		160K	15



## DRB622xs

- Unique tread belt structure
- High wear resistance
- Excellent anti-impact force optimized and reinforced tired bead design
- Excellent traction performance, Suitable for the expressway and ordinary road conditions

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
385/65R22.5	20	11.75	389	1072	4500		900		160K	15



## DRB623xs

- Unique tread belt structure
- High wear resistance
- Excellent anti-impact force optimized and reinforced tired bead design
- Excellent traction performance, Suitable for the expressway and ordinary road conditions

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
385/65R22.5	20	11.75	389	1072	4500		900		160K	15



## DRB625xs

- Unique tread belt structure
- High wear resistance
- Excellent anti-impact force optimized and reinforced tired bead design
- Excellent traction performance, Suitable for the expressway and ordinary road conditions

size	Ply Rating	Standard Rim	Section Width (mm)	Diameter (mm)	Max Load(kg)		Max Pressure(kpa)		Load Index Speed Rate	Tread Depth (mm)
					S	D	S	D		
385/65R22.5	20	11.75	389	1072	4500		900		160K	15