

# ALLROUND

TYRE SOLUTIONS

## TRUCK AND BUS RADIAL TYRE CATALOG 2020-2021



**COCREA 中创**

### SHANDONG COCREA TYRE CO.,LTD

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Welcome to Shandong Cocrea Tyre Co.,Ltd

Since 2005 Changtaichina Located at Dongying City ,  
Founded in Apr2013 Located at Yinan Economy Development ,Linyi City  
Shandong Province .

With registered capital ¥120million and total investment ¥5billion,where  
production facilities cover a total area of 420,000M2 with more than 2000  
employees ,Dedicated to the R&D , manufacturing and marketing of high  
performance all-steel radial tires and passenger car tires.

Corporate Philosophy:

Strive for all-staff material and spiritual well-being

**Brand Position:**

Focus on only one main brand reputation building  
-ALLROUND in global world with the increasingly  
fierce situation.

Vision: We look to creat a product for end-users  
worldwide that provide comparable quality and  
safety,but at a value price.

**Mission Passion:**

Use the best materials、 equipment and quality  
control system to manufacture good tires for  
everywhere; Work our capabilities everyday  
to ensure our customer receive the best quality  
tires and system services to booster your business.

**Quality Is  
The Best  
Business  
Plan.**

ALLROUND

**We take care  
of your tyre  
We take care  
of your  
business**

ALLROUND





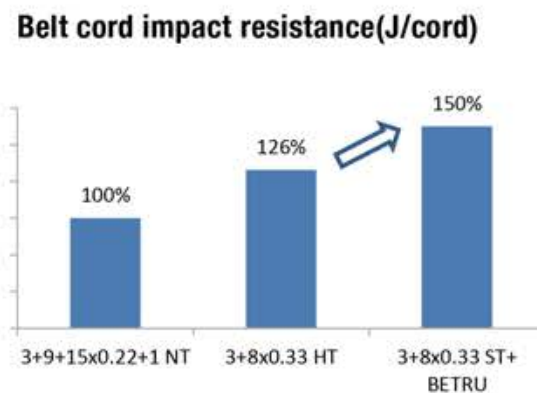
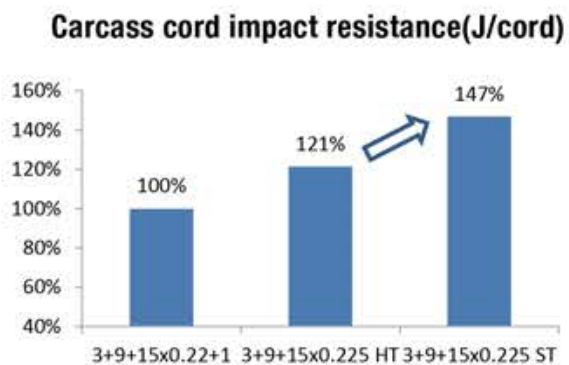
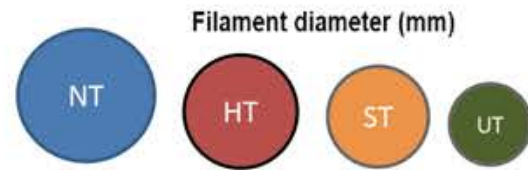
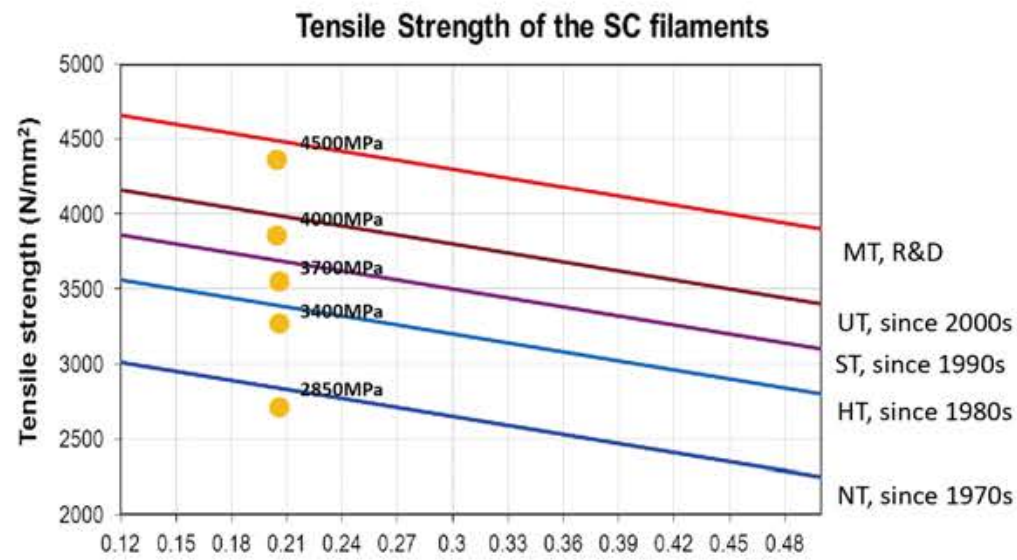
# KEEP LEARNING ,KEEP MOVING

**BEKAERT**

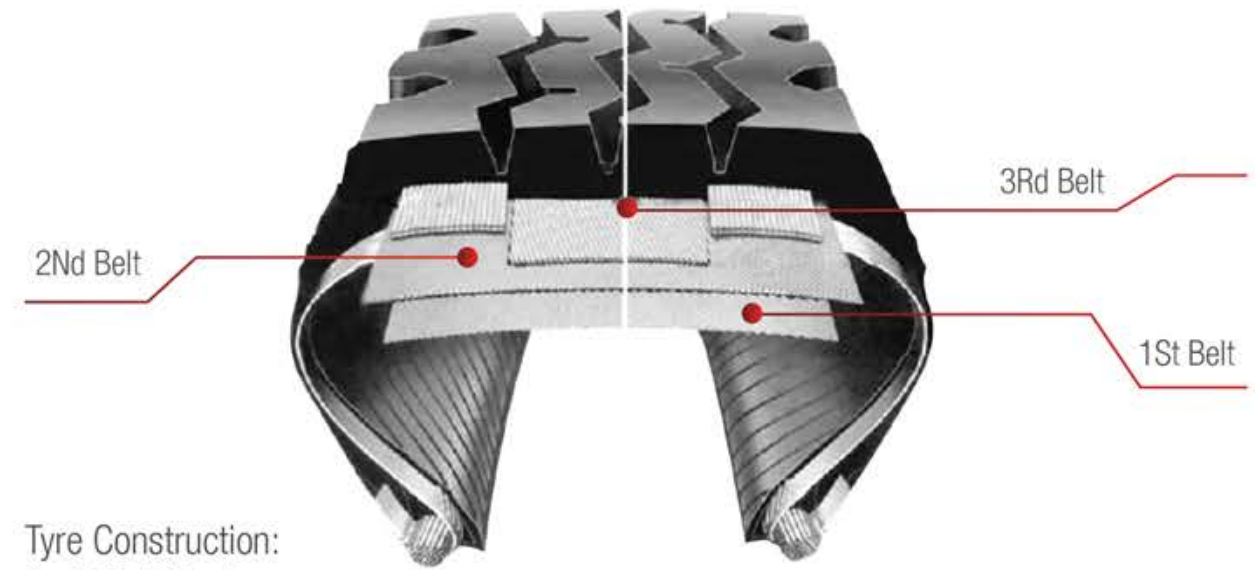
better together one of our competent partner

- The longer journey begins the tyre body
- More Safety

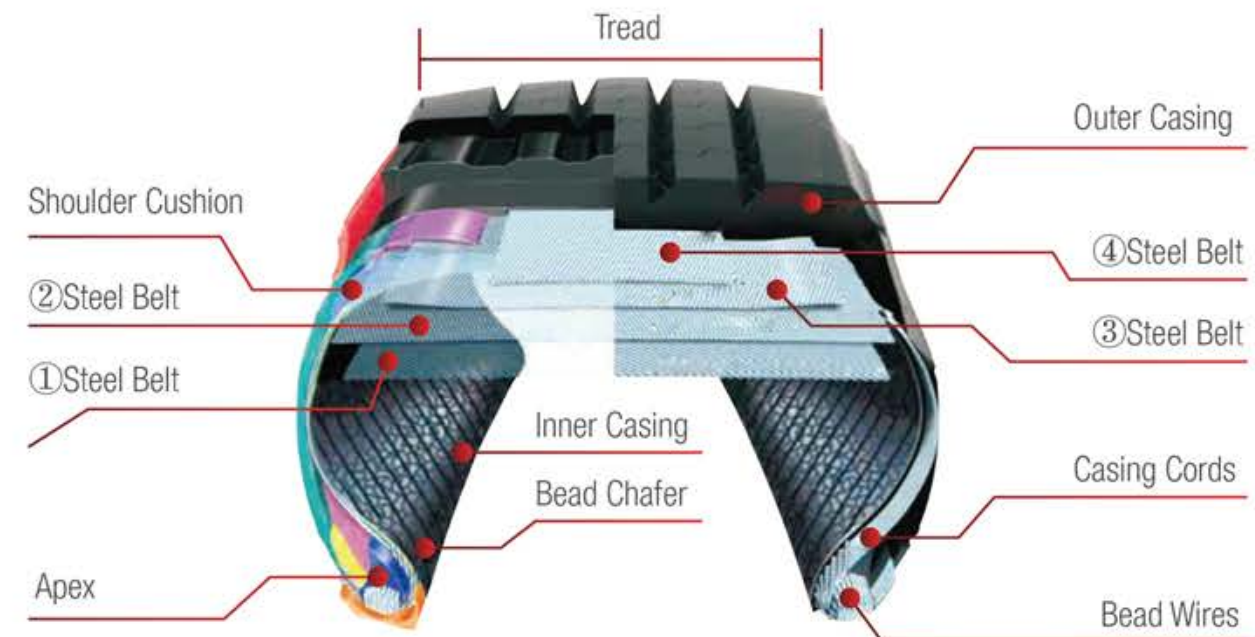
We Shandong Cocrea Tyre Co.,ltd 100% use Bekaert Brand.



In same tensile strength ,the diameter decrease, High tensile Strength Benefit:  
 Low Rolling Resistance、 Low Weight Tyre;  
**Reducing Heat Generation and Decreasing Tire Thermal Failure Ratio;**  
**Holding Longer Life,Lighter,Stronger**  
**High impact resistance, increasing safety factor**  
**High Antifatigue Resistance ,Improved TBR tire Retreadability**  
 More green environmental protection.



Tyre Construction:  
 3+0°Belt Design  
 Applied to short and medium distance overload journey less than 300KM in single trip .



4 Belt Design  
 Applied to line and medium distance journey more than 300KM in single trip.



# PRODUCT FAMILY



Category	Tire Model
LONG HAUL	AR701 -P14
	AR280 -P14
	AR770 -P14
REGIONAL	AR601 -P12
	AR602 -P8
	AR605 -P12
	AR606 -P12
	AR607 -P11
	AR666 -P9
	AR780 -P16
	AR550 -P16
	AR816 -P10
	AR999 -P9
URBAN	AR801 -P5
	AR802 -P6
	AR828 -P6
	AR600 -P12
	AR806 -P15
	ARE06 -P15
	AR603 -P13
ARE03 -P13	
ON/OFF ROAD	AR702 -P19
	AR803 -P20
	AR805 -P10
	AR808 -P19
	AR818 -P18
	AR901 -P20
	AR905 -P21
	AR906 -P17
	AR907 -P21
	AR912 -P21
AR917 -P22	
OFF ROAD	AR902 -P24
	AR903 -P24
	AR505 -P24
	AR908 -P26
	AR909 -P24
	AR910 -P25
AR916 -P26	
AR919 -P26	



**AR801**



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual			
AR801	7.00R16LT	14	118	114	L	775	200	362	236	5.50F	1320	1180	2640	4720	7.7
AR801	7.50R16LT	14	122	118	L	805	215	375	255	6.00G	1500	1320	3000	5280	7.7
AR801	8.25R16LT	16	128	124	K	855	235	397	278	6.50H	1800	1600	3600	6400	7.7
AR801	9.00R20	16	144	142	K	1019	259	471	306	7.00	2800	2650	5600	10600	9.0
AR801	10.00R20	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
AR801+	10.00R20	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
AR801	11.00R20	18	152	149	K	1085	293	499	346	8.00	3550	3250	7100	13000	9.3
AR801	12.00R20	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
AR801	12.00R24	20	160	157	K	1226	315	572	372	8.50	4500	4125	9000	16500	9.0
AR801	11R22.5	18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
AR801D	12R22.5	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
AR801	315/80R22.5	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0

**Regional Use for All Position:**

Anti-scratch line contour structure to strengthen and protect the shoulder on rough terrains

**Formula Inside**  
Mixing cut resistant rubber compound with low heat generation inside the tread

**Authentic Zig-zag Tread Patterns**, with adjusting the cutting angle force to release the tire damage when turn frequently

**Super Stiffy design**  
By applying a nylon piece around the bead area with BEKARERT ST steel cord body, building a strong bead and serving the purpose for heavier than standard load for certain territories

**AR802**



**AR828**



**Regional Use for All Position**

Upgrade from classic zig zag line AR801, more saturability of tread design to increase service life

RSS3 rubber compound Better wear and puncture resistance performance & low heat generation

BEKARERT ST steel cord built-in

AR:3+9+15\*0.225ST Regular:3+9+15\*0.175HT, Heavier and more 10% safety multiple than majority peers in the market.



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual			
AR802	6.50R16LT	12	110	105	K	750	185	350	220	5.50F	1060	925	2120	3700	6.7
AR802	7.50R16LT	14	122	118	L	805	215	375	255	6.00G	1500	1320	3000	5280	7.7
AR802	8.25R20	16	139	137	K	974	236	452	278	6.50	2430	2300	4860	9200	9.3
AR828	10.00R20	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
AR802	11.00R20	18	152	149	K	1085	293	499	346	8.00	3550	3250	7100	13000	9.3
AR828	12.00R20	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
AR802	12.00R20	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
AR828	11R22.5	18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
AR802D	12R22.5	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
AR802	13R22.5	18	154	151	K	1124	320	521	350	9.75	3750	3450	7500	13800	8.3
AR828	13R22.5	18	154	151	K	1124	320	521	350	9.75	3750	3450	7500	13800	8.3
AR828	13R22.5	20	156	153	K	1124	320	521	350	9.75	4000	3650	8000	14600	8.3



# AR602

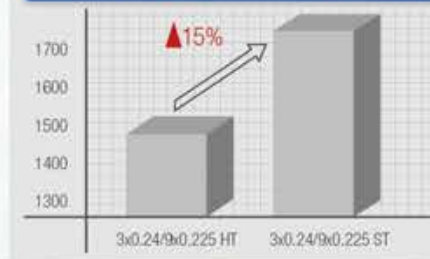
## Regional and Line Haul all position tire for extreme mileage

1+5 constructure design enhance the strength and rigidity ,deformation reduction accordingly. Optimizes the tire mileage

Outstanding Driving Safety,  
Bekaert ST breaking force can increase 15%  
AR:3\*0.24/9\*0.225 ST  
Regular:3\*0.24/9\*0.225 HT



Tensile strength at different strength levels (N)



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR602D	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR602	285/75R24.5	14	144 141	M	1050	283	493	318	8.25	2800 2575	5600 10300	7.6
AR602	285/75R24.5	16	147 144	L	1050	283	493	318	8.25	3075 2800	6150 11200	8.3
AR602	295/75R22.5	14	144 141	M	1014	298	474	335	9.00	2800 2575	5600 10300	7.6
AR602	295/75R22.5	16	146 143	L	1014	298	474	335	9.00	3000 2725	6000 10900	8.3
AR602	11R24.5	14	146 143	M	1104	279	516	318	8.25	3000 2725	6000 10900	7.2
AR602	11R24.5	16	149 146	L	1104	279	516	318	8.25	3250 3000	6500 12000	8.3
AR602	11R22.5	18	149 146	L	1054	279	491	318	8.25	3150 2900	6300 11600	8.5
ARE02	11R22.5	18	149 146	L	1054	279	491	318	8.25	3150 2900	6300 11600	8.5
AR602	11R22.5	16	146 143	L	1054	279	491	318	8.25	3000 2725	6000 10900	8.3
AR602	11R22.5	20	151 148	K	1054	279	491	318	8.25	3450 3150	6900 12600	9.3
AR602	295/80R22.5	18	152 149	L	1044	298	487	335	9.00	3550 3250	7100 13000	9.0
ARE02	295/80R22.5	18	152 149	L	1044	298	487	335	9.00	3550 3250	7100 13000	9.0
AR602K	295/80R22.5	18	152 149	L	1050	298	487	335	9.00	3550 3250	7100 13000	9.0
AR602	315/80R22.5	20	157 154	L	1076	312	500	351	9.00	4125 3750	8250 15000	9.0
ARE02	315/80R22.5	20	157 154	L	1076	312	500	351	9.00	4125 3750	8250 15000	9.0
AR602	7.00R16LT	14	118 114	L	775	200	362	236	5.50F	1320 1180	2640 4720	7.7
AR602	7.50R16LT	14	122 118	L	805	215	375	255	6.00G	1500 1320	3000 5280	7.7
AR602	8.25R16LT	16	128 128	K	855	235	397	278	6.50H	1800 1600	3600 6400	7.7



**AR666**



**AR816**



**AR805**

**AR999**



**m+s**

Line Haul Regional Urban Application

Contactplus Design  
 Contact Area 10% bigger than regular design .  
 Larger footprint for controllability and drive comfort & safety .

Optimized Tread Design and materials Improved fuel economy and mileage in an all-position tire for regional and coach applications.

Pattern	Size	P.R.	LoadIndex		Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre		Bearing Capacity/ Axle		pressure (bar) Single/Dual
AR666	315/80R22.5	20	157	154	L	1081	312	500	351	9.00	4125	3750	8250	15000	9.0
AR999	315/80R22.5	20	157	154	L	1096	312	500	351	9.00	4125	3750	8250	15000	9.0



Pattern	Size	P.R.	LoadIndex		Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
			Single	Dual							Single	Dual			
AR805	10.00R20	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
AR816	10.00R20	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3



# AR607



100% uniformity inspection rate of 12R22.5 steer/trailer by KOBELCO-Japan to guarantee Excellent Mileage and Fuel Economy and driving safety .



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR607	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR607	295/60R22.5	18	150 147	L	926	292	436	329	9.00	3350 3075	6700 12300	9.0
AR607	215/75R17.5	16	127 124	M	777	215	360	237	6.00	1750 1600	3500 6400	8.6
AR607	215/75R17.5	18	135 133	J	777	215	360	237	6.00	2180 2060	4360 8240	8.6
AR607	235/75R17.5	16	132 130	M	796	241	373	262	6.75	2000 1850	4000 7400	8.6
AR607	235/75R17.5	18	143 141	J	796	241	373	262	6.75	2725 2575	5450 10300	8.6
AR607	225/70R19.5	14	128 126	M	811	226	382	254	6.75	1800 1700	3600 6800	7.6
AR607	245/70R19.5	16	136 134	M	839	248	391	279	7.50	2180 2060	4360 8240	8.3
AR607	265/70R19.5	16	140 138	M	862	260	402	295	7.50	2500 2360	5000 9440	9.0
AR607	285/70R19.5	16	146 144	M	886	282	414	318	8.25	3000 2800	6000 11200	9.0
AR607	275/70R22.5	18	152 148	J	958	276	446	311	8.25	3550 3150	7100 12600	9.3
AR607	315/70R22.5	18	156 150	L(154/150M)	1014	312	469	351	9.00	4000 3350	8000 13400	8.3



# AR600

# AR601

# AR605

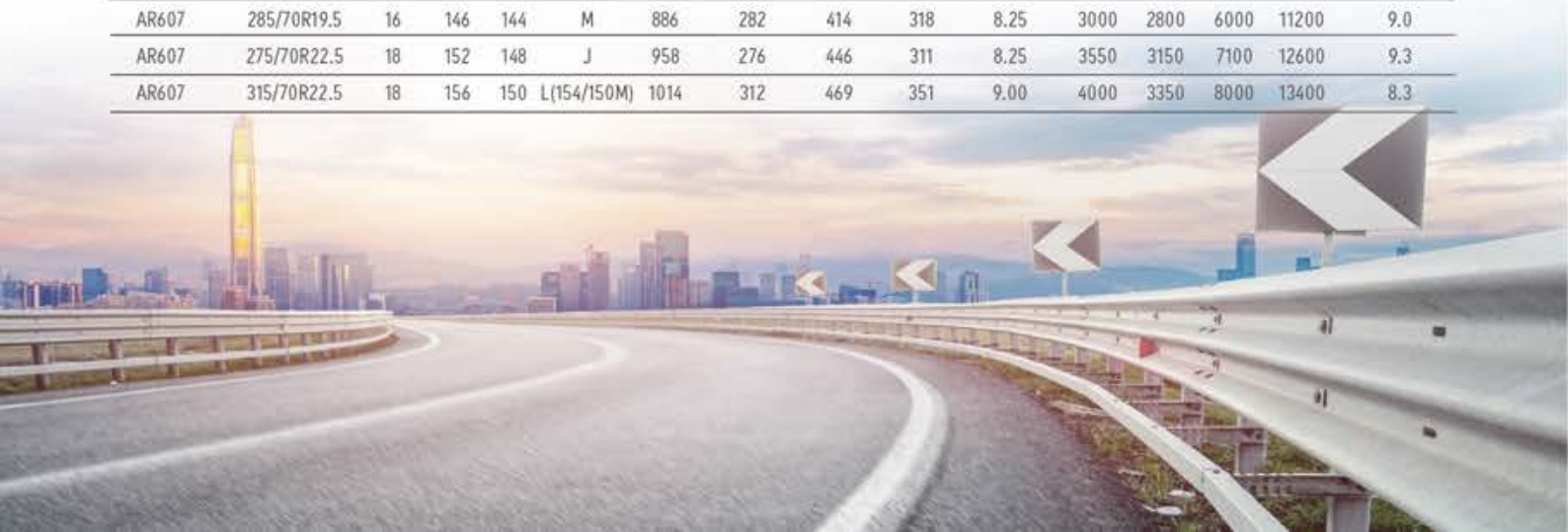


# AR606

100% uniformity inspection rate of 12R22.5 steer/trailer by KOBELCO-Japan to guarantee Excellent Mileage and Fuel Economy and driving safety .



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR600D	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR600	315/80R22.5	20	157 154	L	1076	312	500	351	9.00	4125 3750	8250 15000	9.0
AR601D	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR601	295/80R22.5	18	152 149	L	1044	298	487	335	9.00	3550 3250	7100 13000	9.0
AR605	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR606	12R22.5	18	152 149	M	1085	300	504	342	9.00	3550 3250	7100 13000	9.3
AR606	315/80R22.5	20	157 154	L	1082	312	500	351	9.00	4125 3750	8250 15000	9.0







**AR603**

**ARE03**

**AR701**

**AR280**

**AR770**

Drive axle tire for line haul and turn less good road applications. better more than 500KM. Improved fuel economy(2%-3%) and excellent mileage

Together with 1+5 constructure design enhance the strength and rigidity , deformation reduction accordingly



Pattern	Size	PR.	LoadIndex		Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
			Single	Dual							Single	Dual	Single	Dual	
AR603	385/65R22.5	20	160	/	K	1072	389	494	/	11.75	4500	/	9000	/	9.0
AR603	385/65R22.5	24	164	/	K	1072	389	494	/	11.75	5000	/	10000	/	9.3
ARE03	385/65R22.5	20	160	/	K	1072	389	494	/	11.75	4500	/	9000	/	9.0



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR701	12R22.5	18	152 149	M	1096	300	504	342	9.00	3550 3250	7100 13000	9.3
AR701	11R22.5	16	146 143	L	1065	279	491	318	8.25	3000 2725	6000 10900	8.3
AR701	295/80R22.5	18	152 149	L	1050	298	487	335	9.00	3550 3250	7100 13000	9.0
AR701	315/80R22.5	20	157 154	L	1082	312	500	351	9.00	4125 3750	8250 15000	9.0
AR280	12R22.5	18	152 149	M	1096	300	504	342	9.00	3550 3250	7100 13000	9.3
AR280	295/80R22.5	18	152 149	L	1050	298	487	335	9.00	3550 3250	7100 13000	9.0
AR280	315/80R22.5	20	157 154	L	1082	312	500	351	9.00	4125 3750	8250 15000	9.0
AR770	285/75R24.5	14	144 141	M	1056	283	493	318	8.25	2800 2575	5600 10300	7.6
AR770	285/75R24.5	16	147 144	L	1056	283	493	318	8.25	3075 2800	6150 11200	8.3
AR770	295/75R22.5	14	144 141	M	1020	298	474	335	9.00	2800 2575	5600 10300	7.6
AR770	295/75R22.5	16	146 143	L	1020	298	474	335	9.00	3000 2725	6000 10900	8.3
AR770	11R24.5	14	146 143	M	1116	279	516	318	8.25	3000 2725	6000 10900	7.2
AR770	11R24.5	16	149 146	L	1116	279	516	318	8.25	3250 3000	6500 12000	8.3
AR770	11R22.5	16	146 143	L	1065	279	491	318	8.25	3000 2725	6000 10900	8.3





AR806

ARE06



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR806	12.00R24	20	160	157	K	1226	315	572	372	8.50	4500 4125 9000 16500	9.0
ARE06	12.00R24	20	160	157	K	1226	315	572	372	8.50	4500 4125 9000 16500	9.0
ARE06	315/80R22.5	20	157	154	L	1082	312	500	351	9.00	4125 3750 8250 15000	9.0



AR780

AR550

Open shoulder drive axle radial designed for regional and line haul applications

Contactplus Design Contact Area 14% bigger than regular design

Extended Casing Life Excellent Mileage and Retreadability



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR780	12R22.5	18	152	149	M	1096	300	504	342	9.00	3550 3250 7100 13000	9.3
AR780	11R22.5	16	146	143	L	1065	279	491	318	8.25	3000 2725 6000 10900	8.3
AR780	295/80R22.5	18	152	149	L	1050	298	487	335	9.00	3550 3250 7100 13000	9.0
AR780K	295/80R22.5	18	152	149	L	1050	298	487	335	9.00	3550 3250 7100 13000	9.0
AR780	315/80R22.5	20	157	154	L	1082	312	500	351	9.00	4125 3750 8250 15000	9.0
AR780	215/75R17.5	16	127	124	M	777	215	360	237	6.00	1750 1600 3500 6400	8.6
AR780	215/75R17.5	18	135	133	J	777	215	360	237	6.00	2180 2060 4360 8240	8.6
AR780	235/75R17.5	16	132	130	M	796	241	373	262	6.75	2000 1850 4000 7400	8.6
AR780	235/75R17.5	18	143	141	J	796	241	373	262	6.75	2725 2575 5450 10300	8.6
AR780	225/70R19.5	14	128	126	M	811	226	382	254	6.75	1800 1700 3600 6800	7.6
AR780	245/70R19.5	16	136	134	M	839	248	391	279	7.50	2180 2060 4360 8240	8.3
AR780	265/70R19.5	16	140	138	M	862	260	402	295	7.50	2500 2360 5000 9440	9.0
AR780	285/70R19.5	16	146	144	M	886	282	414	318	8.25	3000 2800 6000 11200	9.0
AR780	315/80R22.5	20	157	154	L	1096	312	500	351	9.00	4125 3750 8250 15000	9.0
ARE07	315/80R22.5	20	157	154	L	1082	312	500	351	9.00	4125 3750 8250 15000	9.0
ARE07	315/70R22.5	18	156	150	L	1014	312	469	351	9.00	4000 3350 8000 13400	8.3
AR550	12R22.5	18	152	149	M	1096	300	504	342	9.00	3550 3250 7100 13000	9.3



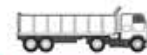


## AR906



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR906	12R22.5	18	152	149	L	1096	300	504	342	9.00	3550 3250 7100 13000	9.3
AR906	11R22.5	18	149	146	L	1065	279	491	318	8.25	3250 3000 6500 12000	8.5
AR906	295/80R22.5	18	152	149	L	1050	298	487	335	9.00	3550 3250 7100 13000	9.0
AR906	295/80R22.5	20	156	153	K	1050	298	487	335	9.00	4000 3650 8000 14600	9.3
AR906	315/80R22.5	20	157	154	L	1082	312	500	351	9.00	4125 3750 8250 15000	9.0

## AR818



Pattern	Size	PR.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR818	11R22.5	18	149	146	K	1065	279	491	318	8.25	3250 3000 6500 12000	8.5
AR818	295/80R22.5	18	152	149	L	1050	298	487	335	9.00	3550 3250 7100 13000	9.0
AR818K	295/80R22.5	20	152	149	M	1050	298	487	335	9.00	3550 3250 7100 13000	9.0
AR818	13R22.5	18	154	151	K	1124	320	521	350	9.75	3750 3450 7500 13800	8.3
AR818	13R22.5	20	156	153	K	1124	320	521	350	9.75	4000 3650 8000 14600	8.3



# AR702



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR702	12R22.5	18	152 149	M	1096	300	504	342	9.00	3550 3250	7100 13000	9.3
AR702	295/80R22.5	18	152 149	L	1050	298	487	335	9.00	3550 3250	7100 13000	9.0

# AR803



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR803	10.00R20	18	149 146	K	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR803	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR803	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0

# AR808



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR808	7.00R16LT	14	118 114	K	785	200	362	236	5.50F	1320 1180	2640 4720	7.7
AR808	7.50R16LT	14	122 118	K	815	215	375	255	6.00G	1500 1320	3000 5280	7.7
AR808	8.25R16LT	16	128 124	K	865	235	397	278	6.50H	1800 1600	3600 6400	7.7
AR808	8.25R20	16	139 137	K	974	236	452	278	6.50	2430 2300	4860 9200	9.3
AR808	9.00R20	16	144 142	K	1030	259	471	306	7.00	2800 2650	5600 10600	9.0
AR808	10.00R20	18	149 146	K	1065	278	486	328	7.50	3250 3000	6500 12000	9.3

# AR901



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR901	7.50R16LT	14	122 118	K	815	215	375	255	6.00G	1500 1320	3000 5280	7.7
AR901	8.25R16LT	16	128 124	K	865	235	397	278	6.50H	1800 1600	3600 6400	7.7
AR901	9.00R20	16	144 142	K	1030	259	471	306	7.00	2800 2650	5600 10600	9.0
AR901	10.00R20	18	149 146	K	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR901+	10.00R20	18	149 146	K	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR901	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR901	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR901D	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR901	11R24.5	16	149 146	L	1116	279	516	318	8.25	3250 3000	6500 12000	8.3





Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR905D	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR905	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR907	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR912	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR912	12.00R20	20	156 153	K	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR912	12R22.5	18	152 149	L	1096	300	504	342	9.00	3550 3250	7100 13000	9.3



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR917	12.00R24	20	160 157	K	1226	315	572	372	8.50	4500 4000	9000 16000	9.0
AR917	325/95R24	22	162 160	K	1226	315	572	372	8.50	4750 4500	9500 18000	9.0







Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR902	7.50R16LT	14	122 118	G	815	215	375	255	6.00G	1500 1320	3000 5280	7.7
AR902	8.25R16LT	16	128 124	G	865	235	397	278	6.50H	1800 1600	3600 6400	7.7
AR902	9.00R20	16	144 142	G	1030	259	471	306	7.00	2800 2650	5600 10600	9.0
AR902	10.00R20	18	149 146	F	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR902+	10.00R20	18	149 146	F	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR902	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR902	12.00R20	20	156 153	F	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR903	10.00R20	18	149 146	K	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR903	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR903	12.00R20	20	156 153	F	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR903	12.00R24	20	160 157	F	1238	315	572	372	8.50	4500 4000	9000 16000	9.0
AR903	315/80R22.5	22	160 157	F	1082	313	500	351	9.00	4500 4125	9000 16500	9.3
AR505	7.50R16LT	14	122 118	G	815	215	375	255	6.00G	1500 1320	3000 5280	7.7
AR505	8.25R16LT	16	128 124	G	865	235	397	278	6.50H	1800 1600	3600 6400	7.7
AR505	9.00R20	16	144 142	G	1030	259	471	306	7.00	2800 2650	5600 10600	9.0
AR505	10.00R20	18	149 146	F	1065	278	486	328	7.50	3250 3000	6500 12000	9.3
AR505	11.00R20	18	152 149	K	1096	293	499	346	8.00	3550 3250	7100 13000	9.3
AR505	12.00R20	20	156 153	F	1136	315	516	372	8.50	4000 3650	8000 14600	9.0
AR909	12.00R20	20	156 153	F	1136	315	516	372	8.50	4000 3650	8000 14600	9.0



**AR910**



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR910	12.00R20	20	156 153	F	1136	315	516	372	8.50	4000 3650	8000 14600	9.0

**AR916**

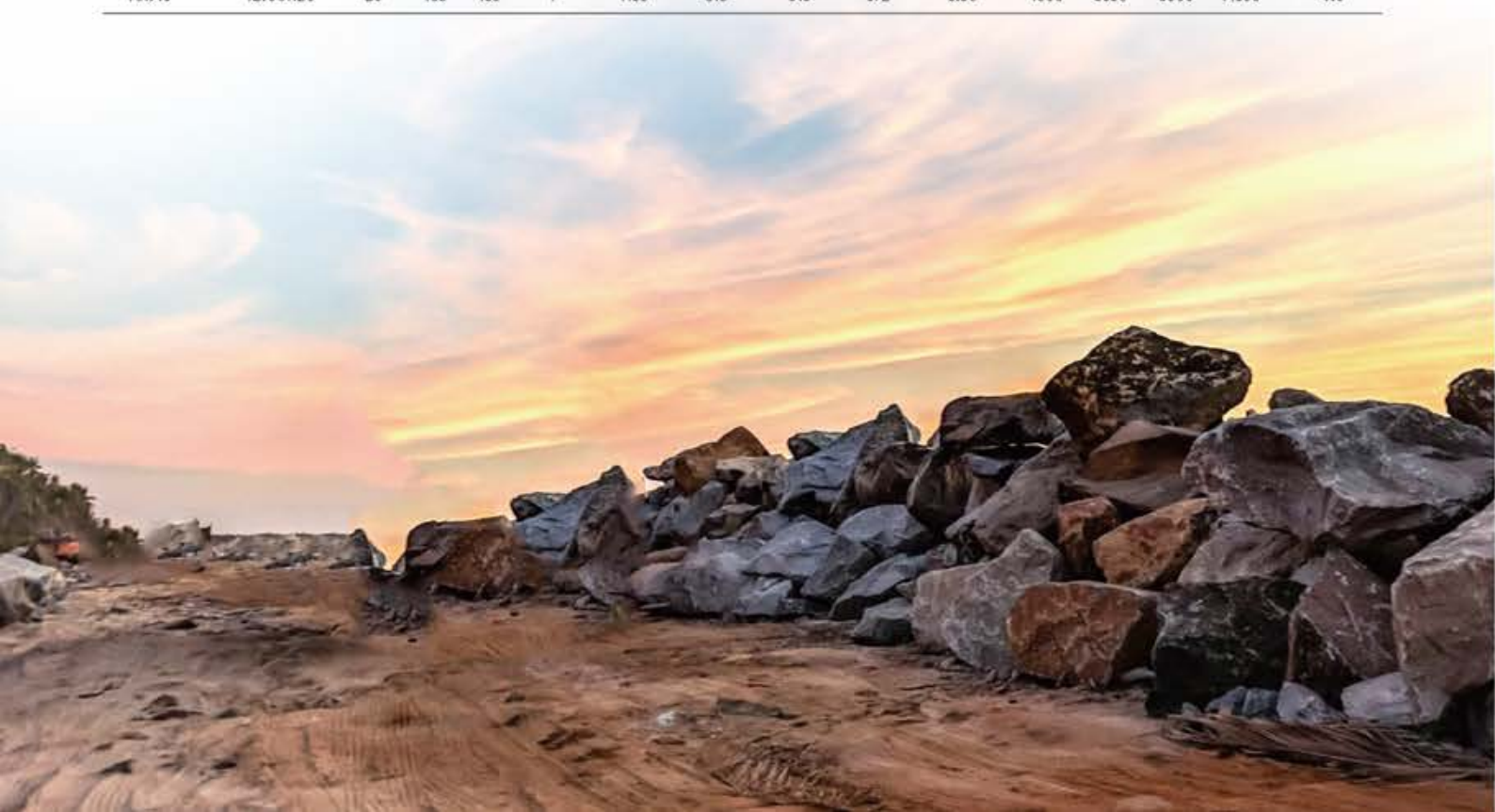


**AR908**

**AR919**



Pattern	Size	P.R.	LoadIndex	Speed Rating	External diam (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	Bearing Capacity/ Tyre	Bearing Capacity/ Axle	pressure (bar) Single/Dual
AR908	295/80R22.5	18	152 149	F	1050	298	487	335	9.00	3550 3250	7100 13000	9.0
AR916	12.00R24	20	160 157	K	1226	315	572	372	8.50	4500 4000	9000 16000	9.0
AR916	325/95R24	22	162 160	K	1226	315	572	372	8.50	4750 4500	9500 18000	9.0
AR916	11R22.5	18	149 146	K	1065	279	491	318	8.25	3250 3000	6500 12000	8.5
AR919	295/80R22.5	18	152 149	F	1050	298	487	335	9.00	3550 3250	7100 13000	9.0







According to MTD's 2010 Truck Tire Survey, product quality is the number one attribute that the dealers want from their truck tire suppliers.

**Rank Attribute Total score**

1. Product quality 4.46  
Among qualified recipients, the Michelin brand received the highest ranking with an overall rating of 4.6
2. Profitability 4.44
3. Fill rate 4.14
4. Warranty/adjustment policy 3.94
5. Retreadability 3.76
6. Technical support 3.45
7. End user brand awareness 3.45
8. End user marketing support 3.23
9. Fuel efficiency 3.17
10. Original equipment supplier 2.61

**What do fleets want in a truck tire brand?**

Respondents said original cost was the most important attribute with an overall score of 4.3.

The rest ranked/scored as follows:

1. Rank Attribute Total score
2. Availability 4.30
3. Original tread life 4.13
4. Casing life 3.78
5. Retreadability 3.78
6. Fuel efficiency 3.24
7. Brand name 3.17
8. Country of origin 2.98
9. Tire weight 2.65



**TECHNIAL DATA:**

Size	Pattern	Type	PR.	Load Index		Speed Rating	External diam. (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
				Single	Dual							Single	Dual	Single	Dual	
6.50R16LT	AR802	3Line	12	110	105	K	750	185	350	220	5.50F	1060	925	2120	3700	6.7
	AR801	3Line	14	118	114	L	775	200	362	236	5.50F	1320	1180	2640	4720	7.7
7.00R16LT	AR602	4Line	14	118	114	L	775	200	362	236	5.50F	1320	1180	2640	4720	7.7
	AR808	Mix Lug	14	118	114	K	785	200	362	236	5.50F	1320	1180	2640	4720	7.7
7.50R16LT	AR801	3Line	14	122	118	L	805	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR802	3Line	14	122	118	L	805	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR602	4Line	14	122	118	L	805	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR901	Mix Lug	14	122	118	K	815	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR808	Mix Lug	14	122	118	K	815	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR902	Mine	14	122	118	G	815	215	375	255	6.00G	1500	1320	3000	5280	7.7
8.25R16LT	AR505	Mine	14	122	118	G	815	215	375	255	6.00G	1500	1320	3000	5280	7.7
	AR801	3Line	16	128	124	K	855	235	397	278	6.50H	1800	1600	3600	6400	7.7
	AR602	4Line	16	128	124	K	855	235	397	278	6.50H	1800	1600	3600	6400	7.7
	AR901	Mix Lug	16	128	124	K	865	235	397	278	6.50H	1800	1600	3600	6400	7.7
	AR808	Mix Lug	16	128	124	K	865	235	397	278	6.50H	1800	1600	3600	6400	7.7
8.25R20	AR902	Mine	16	128	124	G	865	235	397	278	6.50H	1800	1600	3600	6400	7.7
	AR505	Mine	16	128	124	G	865	235	397	278	6.50H	1800	1600	3600	6400	7.7
	AR802	3Line	16	139	137	K	974	236	452	278	6.50	2430	2300	4860	9200	9.3
	AR808	Mix Lug	16	139	137	K	974	236	452	278	6.50	2430	2300	4860	9200	9.3
	AR801	3Line	16	144	142	K	1019	259	471	306	7.00	2800	2650	5600	10600	9.0
9.00R20	AR901	Mix Lug	16	144	142	K	1030	259	471	306	7.00	2800	2650	5600	10600	9.0
	AR808	Mix Lug	16	144	142	K	1030	259	471	306	7.00	2800	2650	5600	10600	9.0
	AR902	Mine	16	144	142	G	1030	259	471	306	7.00	2800	2650	5600	10600	9.0
	AR505	Mine	16	144	142	G	1030	259	471	306	7.00	2800	2650	5600	10600	9.0
	AR801	3Line	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
10.00R20	AR801+	3Line	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR828	3Line	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR805	Mix Lug	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR816	Block	18	149	146	K	1054	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR808	Mix Lug	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR803	Mix Lug	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR901	Mix Lug	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR901+	Mix Lug	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
AR902	Mine	18	149	146	F	1065	278	486	328	7.50	3250	3000	6500	12000	9.3	
11.00R20	AR902+	Mine	18	149	146	F	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR903	Mine	18	149	146	K	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR505	Mine	18	149	146	F	1065	278	486	328	7.50	3250	3000	6500	12000	9.3
	AR801	3Line	18	152	149	K	1085	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR802	3Line	18	152	149	K	1085	293	499	346	8.00	3550	3250	7100	13000	9.3
11.00R20	AR803	Mix Lug	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR901	Mix Lug	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3



Size	Pattern	Type	P.R.	LoadIndex		Speed Rating	External diam. (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
				Single	Dual							Single	Dual	Single	Dual	
11.00R20	AR905D	Mix Lug	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR912	Mix Lug	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR902	Mine	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR903	Mine	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
	AR505	Mine	18	152	149	K	1096	293	499	346	8.00	3550	3250	7100	13000	9.3
12.00R20	AR801	3Line	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR802	3Line	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR828	3Line	20	156	153	K	1125	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR803	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR901	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR901D	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR905	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR912	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR907	Mix Lug	20	156	153	K	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR902	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR903	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR909	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR508K	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR505	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	AR910	Mine	20	156	153	F	1136	315	516	372	8.50	4000	3650	8000	14600	9.0
	12.00R24	ARE01	3Line	20	160	157	K	1226	315	572	372	8.50	4500	4125	9000	16500
ARE06		3Line	20	160	157	K	1226	315	572	372	8.50	4500	4125	9000	16500	9.0
AR801		3Line	20	160	157	K	1226	315	572	372	8.50	4500	4125	9000	16500	9.0
AR806		3Line	20	160	157	K	1226	315	572	372	8.50	4500	4125	9000	16500	9.0
AR903		Mine	20	160	157	F	1238	315	572	372	8.50	4500	4000	9000	16000	9.0
AR916		Mine	20	160	157	K	1226	315	572	372	8.50	4500	4000	9000	16000	9.0
325/95R24	AR917	Mix Lug	20	160	157	K	1226	315	572	372	8.50	4500	4000	9000	16000	9.0
	AR916	Mine	22	162	160	K	1226	315	572	372	8.50	4750	4500	9500	18000	9.0
215/75R17.5	AR607	4Line	16	127	124	M	777	215	360	237	6.00	1750	1600	3500	6400	8.6
			18	135	133	J	777	215	360	237	6.00	2180	2060	4360	8240	8.6
235/75R17.5	AR780	Block	16	127	124	M	777	215	360	237	6.00	1750	1600	3500	6400	8.6
			18	135	133	J	777	215	360	237	6.00	2180	2060	4360	8240	8.6
225/70R19.5	AR607	4Line	16	132	130	M	796	241	373	262	6.75	2000	1850	4000	7400	8.6
			18	143	141	J	796	241	373	262	6.75	2725	2575	5450	10300	8.6
			16	132	130	M	796	241	373	262	6.75	2000	1850	4000	7400	8.6
245/70R19.5	AR780	Block	16	132	130	M	796	241	373	262	6.75	2000	1850	4000	7400	8.6
			18	143	141	J	796	241	373	262	6.75	2725	2575	5450	10300	8.6
265/70R19.5	AR607	4Line	16	128	126	M	811	226	382	254	6.75	1800	1700	3600	6800	7.6
			18	135	133	J	811	226	382	254	6.75	2180	2060	4360	8240	8.3
285/70R19.5	AR607	4Line	16	146	144	M	886	282	414	318	8.25	3000	2800	6000	11200	9.0
			18	152	149	M	886	282	414	318	8.25	3550	3250	7100	13000	9.3

Size	Pattern	Type	P.R.	LoadIndex		Speed Rating	External diam. (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
				Single	Dual							Single	Dual	Single	Dual	
285/70R19.5	AR780	Block	16	146	144	M	886	282	414	318	8.25	3000	2800	6000	11200	9.0
295/60R22.5	AR607	4Line	18	150	147	L	926	292	436	329	9.00	3350	3075	6700	12300	9.0
275/70R22.5	AR607	4Line	18	152	148	J	958	276	446	311	8.25	3550	3150	7100	12600	9.3
315/70R22.5	AR607	4Line	18	156	150	L(154/150M)	1014	312	469	351	9.00	4000	3350	8000	13400	8.3
			18	156	150	L(154/150M)	1014	312	469	351	9.00	4000	3350	8000	13400	8.3
11R22.5	AR801	3Line	18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
			18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
			18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
	AR602	4Line	18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
			16	146	143	L	1054	279	491	318	8.25	3000	2725	6000	10900	8.3
			20	151	148	K	1054	279	491	318	8.25	3450	3150	6900	12600	9.3
	ARE02	4Line	18	149	146	L	1054	279	491	318	8.25	3150	2900	6300	11600	8.5
	AR701	Block	16	146	143	L	1065	279	491	318	8.25	3000	2725	6000	10900	8.3
	AR770	Block	16	146	143	L	1065	279	491	318	8.25	3000	2725	6000	10900	8.3
	AR906	Mix Lug	18	149	146	L	1065	279	491	318	8.25	3250	3000	6500	12000	8.5
	AR916	Mine	18	149	146	K	1065	279	491	318	8.25	3250	3000	6500	12000	8.5
	AR818	Mix Lug	18	149	146	K	1065	279	491	318	8.25	3250	3000	6500	12000	8.5
AR780	Block	16	146	143	L	1065	279	491	318	8.25	3000	2725	6000	10900	8.3	
11R24.5	AR602	4Line	14	146	143	M	1104	279	516	318	8.25	3000	2725	6000	10900	7.2
			16	149	146	L	1104	279	516	318	8.25	3250	3000	6500	12000	8.3
	AR770	Block	14	146	143	M	1116	279	516	318	8.25	3000	2725	6000	10900	7.2
12R22.5	AR901	Mix Lug	16	149	146	L	1116	279	516	318	8.25	3250	3000	6500	12000	8.3
			16	149	146	L	1116	279	516	318	8.25	3250	3000	6500	12000	8.3
			16	149	146	L	1116	279	516	318	8.25	3250	3000	6500	12000	8.3
13R22.5	AR801D	3Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
	AR600D	3Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
	AR601	4Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
	AR601D	4Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
	AR501D	4Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
			18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3
AR602D	4Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
		18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
		18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
AR606	4Line	18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
		18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
		18	152	149	M	1085	300	504	342	9.00	3550	3250	7100	13000	9.3	
AR607	4Line	18	152	149	M	1085	300	504	342	9.00	3550	32				



Size	Pattern	Type	P.R.	Load Index		Speed Rating	External diam. (mm)	Section Width (mm)	Loaded Radius (mm)	Min. Twin (mm)	Approved Rim	"Bearing Capacity/ Tyre"		Bearing Capacity/ Axle		pressure (bar) Single/Dual
				Single	Dual							Single	Dual	Single	Dual	
285/75R24.5	AR602	4Line	14	144	141	M	1050	283	493	318	8.25	2800	2575	5600	10300	7.6
			16	147	144	L	1050	283	493	318	8.25	3075	2800	6150	11200	8.3
	AR770	Block	14	144	141	M	1056	283	493	318	8.25	2800	2575	5600	10300	7.6
			16	147	144	L	1056	283	493	318	8.25	3075	2800	6150	11200	8.3
295/75R22.5	AR602	4Line	14	144	141	M	1014	298	474	335	9.00	2800	2575	5600	10300	7.6
			16	146	143	L	1014	298	474	335	9.00	3000	2725	6000	10900	8.3
	AR770	Block	14	144	141	M	1020	298	474	335	9.00	2800	2575	5600	10300	7.6
			16	146	143	L	1020	298	474	335	9.00	3000	2725	6000	10900	8.3
295/80R22.5	AR602	4Line	18	152	149	L	1044	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR602K	4Line	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR701	Block	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR280	Block	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR780	Block	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR780K	Block	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR818	Mix Lug	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR818K	Mix Lug	20	152	149	M	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR906	Mix Lug	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
			20	156	153	K	1050	298	487	335	9.00	4000	3650	8000	14600	9.3
	AR908	Mine	18	152	149	F	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR919	Mine	18	152	149	F	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	ARE02	4Line	18	152	149	L	1044	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR601	4Line	18	152	149	L	1044	298	487	335	9.00	3550	3250	7100	13000	9.0
	ARE07	Block	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
	AR702	Mix Lug	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0
ARE08	Mix Lug	18	152	149	L	1050	298	487	335	9.00	3550	3250	7100	13000	9.0	
315/80R22.5	AR600	3Line	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR602	4Line	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR801	3Line	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR780	Block	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR280	Block	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR906	Mix Lug	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR903	Mine	22	160	157	F	1082	313	500	351	9.00	4500	4125	9000	16500	9.3
	AR701	Block	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	ARE01	3Line	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0
	ARE02	4Line	20	157	154	L	1076	312	500	351	9.00	4125	3750	8250	15000	9.0
	ARE06	3Line	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR606	4Line	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	ARE07	Block	20	157	154	L	1082	312	500	351	9.00	4125	3750	8250	15000	9.0
	AR666	4Line	20	157	154	L	1081	312	500	351	9.00	4125	3750	8250	15000	9.0
AR999	Block	20	157	154	L	1096	312	500	351	9.00	4125	3750	8250	15000	9.0	
385/65R22.5	AR603	5Line	20	160		K	1072	389	494		11.75	4500		9000	9.0	
			24	164		K	1072	389	494		11.75	5000		10000	9.3	
	ARE03	4Line	20	160		K	1072	389	494		11.75	4500		9000	9.0	

