

TRUCK BUS RADIAL

ASCENDO
INTERNASIONAL



Product knowledge:

- Provide resistance to tearing and puncturing.
- Suitable for short distance on mining and mixed road.
- Transverse large block with deep grooves provide excellent ground grip.

AR 525



140%
Max Load
Capacity



50 km
One Way
Distance

50 km/h
Max Speed
Standard Load

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
10.00R20	18	149 / 146 F	7.50	1057	276	21	3250	3000	135



Product knowledge:

- Reinforced bead design offers super loading capability, which suitable for short distance on mining and mixed road.
- Transverse large blocks pattern design provides excellent ground grip and climbing capability.
- Provide resistance to tearing and puncturing on tough road, which makes tire life longer.

AR 535



160%
Max Load
Capacity



50 km
One Way
Distance

80 km/h
Max Speed
Standard Load

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 F	6.0	797	212	20.0	1510	1440	102
10.00R20	18	149 / 146 F	7.5	1057	276	23.0	3250	3000	135
11.00R20	18	152 / 149 F	8.0	1083	288	24.0	3550	3250	135
12.00R20	20	156 / 153 F	8.5	1130	310	22.5	3750	3450	120



Product knowledge:

- Reinforced bead design offers super loading capability, which suitable for short distance on mining and mixed road.
- Transverse large blocks pattern design provides excellent ground grip and climbing capability.
- Provide resistance to tearing and puncturing on tough road, which makes tire life longer

AR 585



180%
Max Load
Capacity



50 km
One Way
Distance

80 km/h
Max Speed
Standard Load

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 J	6.0	805	215	16.0	1510	1440	111
10.00R20	18	149 / 146 F	7.5	1065	278	24.0	3250	3000	135
11.00R20	18	152 / 149 F	8.0	1096	293	24.5	3550	3250	135
12.00R20	20	156 / 153 F	8.5	1030	310	22.0	4000	3650	130
12.00R24	20	160 / 157 K	8.5	1256	308	31.0	4500	4125	130

HEAD OFFICE

PT. Ascendo Internasional

Jl. Palmerah Barat No.8
Kel. Grogol Utara Kec. Kebayoran Lama
Jakarta Selatan 12210. Indonesia

☎ 021 - 5306869

Untuk memberikan kenyamanan armada Anda dalam bekerja, percayakan penopang bebannya kepada kami. Produk ban berkualitas yang setia menjadi mitra Anda setiap saat. Kami hadir demi memberikan kenyamanan, kemudahan dan tentunya keuntungan.



Ascendo Tbr



TBR TRUCK & BUS RADIAL



SNI 0099 : 2012
LSPR-026-IDN

ASCENDO
INTERNASIONAL

About us



PT. Ascendo Internasional, sebuah perusahaan profesional yang berdedikasi dalam memproduksi ban berkualitas terbaik untuk produsen sepeda motor, truk, dan alat berat di seluruh dunia. Kami telah membangun reputasi yang solid atas produk-produk berkualitas tinggi kami, didukung oleh teknologi produksi terkini, dan dikelola dengan standar internasional yang ketat dalam sistem kontrol mutu. Dengan sertifikasi seperti SNI, ISO 9001:2015, European Chemical Compliance (REACH), dan lainnya, produk kami telah berhasil menembus pasar di Eropa, Amerika, dan berbagai belahan dunia.

Salah satu produk andalan kami adalah **Truck Bus Radial** yang dirancang khusus untuk kendaraan truk dan Bis.

Product knowledge:

- Special tread compound formula reduces irregular wear, extend longer life time on good road.
- Open shoulder grooves design enhances ground grip , heat-dissipation and self-cleaning performance



200%
Max Load
Capacity



500 km
One Way
Distance

110 km/h
Max Speed
Standard Load

AR102HD

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 L	6.0	797	212	13.5	1510	1440	102
8.25R16	14	126 / 124 L	6.5	848	230	14.0	1710	1630	91
9.00R20	16	144 / 142 L	7.0	1018	262	17.5	2575	2430	115
10.00R20	18	149 / 146 K	7.5	1043	276	16.0	3250	3000	135
11.00R20	18	152 / 149 K	8.0	1078	286	15.5	3550	3250	135
12.00R20	18	154 / 151 K	8.5	1113	309	15.5	3750	3450	120

Product knowledge:

- Special tread compound formula reduces irregular wear, extend longer life time on good road.
- Open shoulder grooves design enhances ground grip , heat-dissipation and self-cleaning performance



140%
Max Load
Capacity



500 km
One Way
Distance

120 km/h
Max Speed
Standard Load

AR 112

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 L	6.0	797	212	13.5	1510	1440	102

Product knowledge:

- The large and deep grooves on the shoulders aim to increase the driving.
- Three main longitudinal grooves provide good directional stability and reduce irregular wear and are adapted to various conditions.
- Wider running surface and the puncture resistance formula reduce abrasion.



***160%**
Max load capacity
****100%**
Max load capacity
*****130%**
Max load capacity



800 km
One Way
Distance

130 km/h
Max Speed
Standard Load

AR 896

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16*	14	122 / 120 L	6.00	805	215	13.5	1500	1400	111
10.00R20**	18	149 / 146 K	7.50	1054	275	16	3250	3000	135
11.00R20***	16	150 / 147 K	8.00	1085	293	16.5	3350	3075	120

Product knowledge:

- Four Zigzag grooves and robust longitudinal ribs are designed to reduce braking distance and to enhance driving safety.
- ejectors at the bottom of grooves prevent stone trapping.
- Innovative compound of shoulders reduce pattern contact pressure and irregular wear to increase mileage



100%
Max Load
Capacity



800 km
One Way
Distance

130 km/h
Max Speed
Standard Load

AR 698

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
11R22.5	16	146 / 143 M	8.25	1054	279	14.5	3000	2725	120

Product knowledge:

- Deep grooves pattern design offer super wear resistance, which is used for light trucks on mixed roads.
- The robust blocks design provides strong traction and off-road mobility.
- Special tread-compound formula brings excellent self-cleaning capability.



140%
Max Load
Capacity



200 km
One Way
Distance

80 km/h
Max Speed
Standard Load

AR 316

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 K	6.0	797	212	16	1510	1440	102

Product knowledge:

- The classical pattern design provides outstanding wear resistance and good heat dissipation.
- Rib-Lug grooves pattern design offers strong traction, superior ground grip and good drainage.
- On driving wheel position, it brings high mileage of low fuel consumption



160%
Max Load
Capacity



200 km
One Way
Distance

100 km/h
Max Speed
Standard Load

AR 3137

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
7.50R16	14	122 / 120 K	6.0	800	209	14.0	1510	1440	102
10.00R20	18	149 / 146 J	7.5	1050	276	18.5	3250	3000	135
11.00R20	18	152 / 149 F	8.0	1083	286	19.0	3350	3075	120

Product knowledge:

- Distinctive structure and tread compound formula benefit for superior loading capacity on all kinds of tough roads.
- The large blocks pattern design ensures excellent traction, off-road mobility and self-cleaning ability.



160%
Max Load
Capacity



200 km
One Way
Distance

80 km/h
Max Speed
Standard Load

AR 667

Size	PR	Load/Speed (index)	Rim (std)	OD (mm)	SW (mm)	Tread Depth (mm)	Load Capacity (kg)		Pressure (Psi)
							Single	Dual	
11.00R20	18	152 / 149 F	8.0	1083	284	24.0	3550	3250	135