



Brand that Drives you Further

PRODUCT CATALOG

TRUCK & BUS RADIAL TYRE

SBK: Engineered for performance, durability, and reliability
across all terrains and industries.

INTRODUCTION

SBK Tyres: Driving Innovation, Ensuring Performance

With a legacy of excellence, SBK Tyres brings you a diverse range of tyre solutions designed to elevate your driving experience across all terrains.

SBK Tyre is part of the renowned AZB Group (AZB International FZCO), a global conglomerate recognized for excellence across various industries, with its corporate office and branches located in the main business hub of Dubai, UAE. SBK Tyres benefits from a strong reputation for reliability and performance worldwide. SBK Tyre range is synonymous with exceptional quality and unmatched performance designed with advanced technology to ensure optimum performance, safety and longevity across various applications.

At SBK Tyres, quality is paramount. Each tyre undergoes rigorous testing and adheres to stringent quality standards to ensure safety, longevity and performance. Our commitment to excellence drives us to continuously innovate and enhance our products, setting new benchmarks in the industry.

TBR TYRES (TRUCK AND BUS RADIAL TYRES)

SBK TBR tyres are specifically designed for heavy-duty trucks and buses. These tyres offer excellent mileage, superior durability and enhanced safety features. With reinforced sidewalls and optimized tread patterns, SBK TBR tyres provide reliable performance in long-haul and urban transportation, ensuring efficient fuel consumption and reduced operating costs.

**Experience the difference with SBK Tyres — where innovation meets performance.
Drive with confidence. Drive with SBK Tyres.**



SRB 100



SRB 102



SRB 103



SRB 105



SRB 106



SRB 107



SRB 108



SRL 201



SRL 202



STT 301



STT 401



STT 501



STT 502



STT 503



TRUCK & BUS RADIAL TYRE PRODUCT

SRB 100



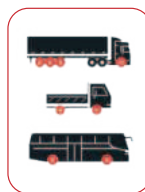
Wear resistant



Anti wet slip



Comfort



LONG HAUL REGIONAL URBAN ROADS

- Excellent wear resistance and wet skid resistance.
- Excellent high-speed and comfortable performance.
- Low rolling resistance coefficient, less fuel consumption.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
12.00R20	20	156 / 153	K	4000/3650	900	8.5	315	1125	16.5
11.00R20	18	149 / 146	K	3550 / 3250	930	88.0	293	1085	16.0
10.00R20	18	152 / 149	K	3250 / 3000	930	7.5	278	1054	15.5
9.00R20	16	144 / 142	K	2800 / 2680	900	7.0	259	1019	15.0
8.25R20	16	139 / 137	K	2430 / 2300	930	6.5	263	974	14.5
8.25R16LT	16	128 / 124	K	1800 / 1600	770	6.50H	235	855	13.5
7.50R16LT	16	125 / 121	K	1650 / 1450	870	7.00G	215	805	13.0
7.00R16LT	14	118 / 114	K	1320 / 1180	770	5.50F	200	775	12.0

SRB 102



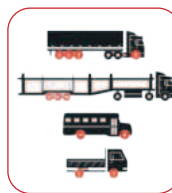
Wear resistant



Anti wet slip



Fuel economical



LONG HAUL REGIONAL URBAN ROADS

- Excellent wear resistance performance, anti-slip, more comfortable.
- Excellent high-speed performance, low rolling resistance, fuel economical.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
295/80R22.5	18	152 / 149	L	3550 / 3250	900	9.00	298	1044	14.5
315/80R22.5	20	157 / 154	L	4125 / 3750	900	9.00	312	1076	14.5
215/75R17.5	18	135 / 133	M	2180 / 2060	860	6.00	211	767	13.0
235/75R17.5	18	143 / 141	K	2725 / 2575	860	6.75	233	797	13.5

SRB 103



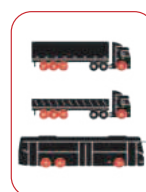
Wear resistant



Anti wet slip



High Speed Performance



LONG HAUL REGIONAL

- Excellent wear resistant and anti - slip performance, more comfortable.
- Excellent high-speed performance and durability.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
11R22.5	18	149 / 146	M	3250 / 3000	930	8.25	279	1054	14.5

SRB 105



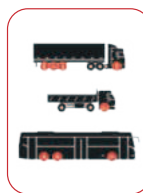
Wear resistant



Anti wet slip



Fuel economical



LONG HAUL REGIONAL URBAN ROADS

- Excellent wear resistance, anti-skid and comfortable.
- Excellent load-carrying properties.



Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
11R22.5	18	149 / 146	M	3250 / 3000	930	8.25	279	1054	16.0
295/80R22.5	18	152 / 159	L	3550 / 3250	900	9.00	298	1044	14.5
275/70R22.5	16	144 / 141	M	2800 / 2575	830	8.25	276	958	16.5
275/80R22.5	18	149 / 146	L	3250 / 3000	900	8.25	276	1012	15.5

SRB 106



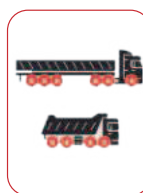
Wear resistant



Anti wet slip



Heat dissipation



LONG HAUL REGIONAL URBAN ROADS

- Good wear resistance, heat dissipation and wet skid resistance.
- Excellent high-speed and durable performance.
- Reinforced bead structure design, providing excellent loadbearing performance.



Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
12.00R20	20	156 / 153	K	4000 / 3650	900	8.5	315	1125	17.0

SRB 107



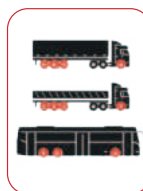
Wear resistant



Low heat build-up



Comfort



LONG HAUL REGIONAL URBAN ROADS

- Excellent wear resistance, reduce heat generation, wet skid resistance.
- Excellent high-speed performance, durability and comfort.



Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
13R22.5	18	154 / 151	L	3750 / 3450	830	9.75	320	1124	15.0
12R22.5	18	152 / 149	K	3550 / 3250	930	9.00	300	1085	17.0

SRB 108



Load bearing type



Werr resistant



Anti wet slip



LONG HAUL REGIONAL URBAN ROADS

- Excellent wear and wet skid resistance.
- Excellent load capacity.
- Reinforced bead structure design provides excellent bead performance.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
265/70R19.5	18	143 / 141	J	2725 / 2575	860	7.50	262	1136	13.0
295/75R22.5	16	146 / 143	M	3000 / 2725	830	9.00	298	1125	15.0
295/80R22.5	18	152 / 149	L	3550 / 3250	900	9.00	298	1085	17.5
315/70R22.5	20	154 / 151	L	3750 / 3450	930	9.00	312	1019	15.0
9.5R17.5	18	143 / 141	J	2725 / 2575	875	6.75	236	240	13.5

SRL 201



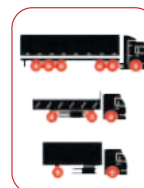
Load bearing type



Tear resistant



Anti puncture



LONG HAUL REGIONAL URBAN ROADS

- Excellent load capacity, tear resistance, puncture resistance.
- Classic three-line pattern and open shoulder design for better heat dissipation.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
12.00R20	20	156 / 153	K	4000 / 3650	900	8.5	315	1125	16.5
11.00R20	18	152 / 149	K	3550 / 3250	930	8.0	293	1085	16.0
9.00R20	16	144 / 142	K	2800 / 2650	900	7.0	259	1019	15.0
8.25R20	16	139 / 137	K	2430 / 2300	930	6.5	236	974	13.5
8.25R16LT	16	128 / 124	K	1800 / 1600	770	6.5H	235	855	13.0

SRL 202



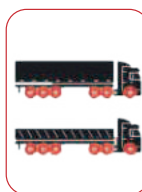
Tear resistant



Anti puncture



Heat dissipation



LONG HAUL REGIONAL URBAN ROADS

- Excellent anti-tear, anti impact and fatigue performance.
- Classic three lined pattern and open shoulder design, low heat build-up.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
315/80R22.5	20	157 / 154	M	4125 / 3750	900	9.00	312	1076	14.5
325/95R24	22	162 / 160	K	4750 / 4500	850	9.00	325	1228	16.0
13R22.5	16	154 / 151	K	3750 / 3450	830	9.75	320	1228	16.0
12R22.5	16	152 / 149	K	3550 / 3250	930	9.00	300	1085	14.5
12.00R24	22	162 / 160	K	4750 / 4500	850	8.5	315	1226	16.0

STT 301



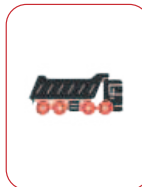
Wear resistant



Tear resistant



Anti puncture



REGIONAL URBAN ROADS

- Excellent wear resistance, tear resistance and puncture resistance.
- Optimize structural design, better bearing performance, reduce heat generation, and extend service life.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
325/95R24	22	162 / 160	K	4750 / 4500	850	9.00	325	1228	17.0
12.00R24	22	162 / 160	K	4750 / 4500	850	8.5	315	1226	17.0

STT 401



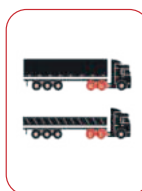
Wear resistant



Tear resistant



Anti puncture



LONG HAUL REGIONAL

- Excellent wear resistance, tear resistance and low heat generation performance.
- Excellent structure design, ensuring the loading capacity & comfort performance, and preventing eccentric wear

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
385/65R22.5	22	162	K	4750	900	11.75	389	1072	16.0

STT 501



Wear resistant



Tear resistant



Low heat build-up



LONG HAUL REGIONAL

- Excellent wear resistance, tear resistance and low heat generation performance.
- Excellent structure design, ensuring the loading capacity & comfort performance, and preventing eccentric wear.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
385/65R22.5	22	162	K	4750	900	11.75	389	1072	16.0

STT 502



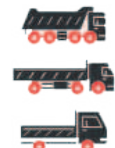
Load bearing tybe



Tear resistant



Anti puncture



NON PAVED PAVEMENT IN MINING AREA

- Excellent heavy-loading performance, better adapt to harsh road conditions.
- Special formula for mining to improve the performance of puncture resistance and tear resistance .
- The driving performance is better during heavy loading with the speed of 40km/h or less.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
12.00R20	20	156 / 153	D	4000 / 3650	900	8.5	315	1136	25.0

STT 503



Tear resistant



Grip



Drivability



MIXING ROAD

- Perfect cuttigg resistance and tear resistance.
- Excellent gripping and driving performance.
- Strong structure of carcass, improving bearing capacity.

Size	PR	Load Index Single / Dual	Speed Index	Load Capacity Single / Dual	Pressure KPA	Standard Rim Inch	Section Width mm	Overall Diameter mm	Tread Depth mm
325/95R24	22	162 / 160	F	4750 / 4500	850	9.00	325	1228	20.0
12.00R24	22	162 / 160	F	4750 / 4500	850	8.5	315	1226	20.0



Tyre Size Designation

265 / 70R19.5

18PR 143 / 141 J

Rim Diameter (Inch)

Radial Construction

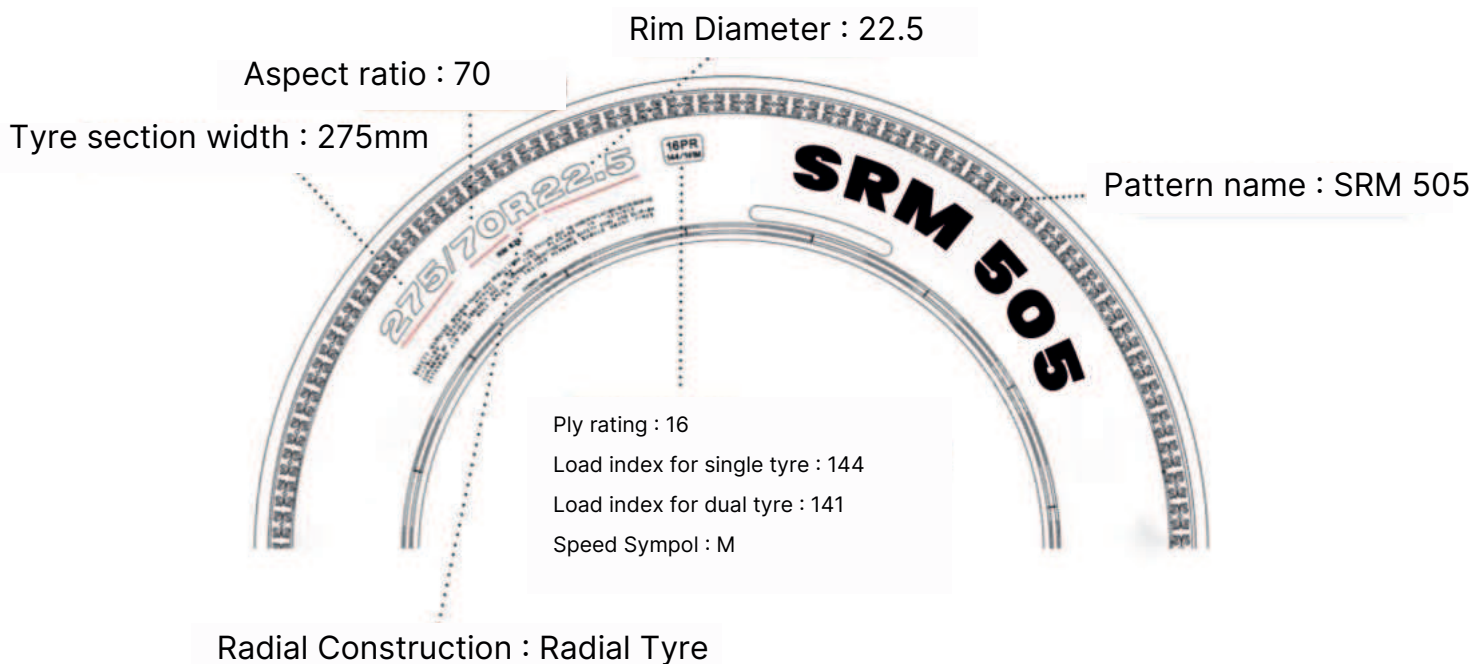
Aspect Ratio

Section Width (mm)

Speed Symbols

Load Index

Ply Rating



Load Index Table

LI	kg	LI	kg	LI	kg	LI	kg	LI	kg
50	190	76	400	102	850	128	1800	154	3750
51	195	77	412	103	875	129	1850	155	3850
52	200	78	425	104	900	130	1900	156	4000
53	206	79	437	105	925	131	1950	157	4125
54	212	80	450	106	950	132	2000	158	4250
55	218	81	462	107	975	133	2060	159	4375
56	224	82	475	108	1000	134	2120	160	4500
57	230	83	484	109	1030	135	2180	161	4625
58	236	84	500	110	1060	136	2240	162	4750
59	243	85	515	111	1090	137	2300	163	4875
60	250	86	530	112	1120	138	2360	164	5000
61	257	87	545	113	1150	139	2430	165	5150
62	265	88	560	114	1180	140	2500	166	5300
63	272	89	580	115	1215	141	2575	167	5450
64	280	90	600	116	1250	142	2650	168	5600
65	290	91	615	117	1285	143	2725	169	5800
66	300	92	630	118	1320	144	2800	170	6000
67	307	93	650	119	1360	145	2900	171	6150
68	315	94	670	120	1400	146	3000	172	6300
69	325	95	690	121	1450	147	3075	173	6500
70	335	96	710	122	1500	148	3150	174	6700
71	345	97	730	123	1550	149	3250	175	6900
72	355	98	750	124	1600	150	3350	176	7100
73	365	99	775	125	1650	151	3450	177	7300
74	375	100	800	126	1700	152	3550	178	7500
75	387	101	825	127	1750	153	3650	179	7750

Speed Symbols

Important information is molded on the tire sidewall. Among other information, the sidewall data contains the tyre size, load range, maximum load and maximum pressure for that particular tire.

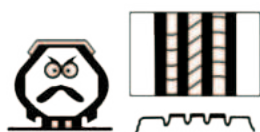
Speed Symbol	A1	A2	A3	A4	A5	A6	A7	A8	B	C	D	E	F	G	J
Max Speed(Km/h)	5	10	15	20	25	30	35	40	50	60	65	70	80	90	100
Speed Symbol	K	L	M	N	P	Q	R	S	T	U	H	V	W	Y	ZR
Max Speed(Km/h)	110	120	130	140	150	160	170	180	190	200	210	240	270	300	240+

Tyre Usage Tips

IMPORTANT instructions for safe inflation

Over-inflation reduces

- Comfort
- Grip
- Braking distance
- Tyre life span, particularly on drive axle tyres
- Safety



Over - Inflation

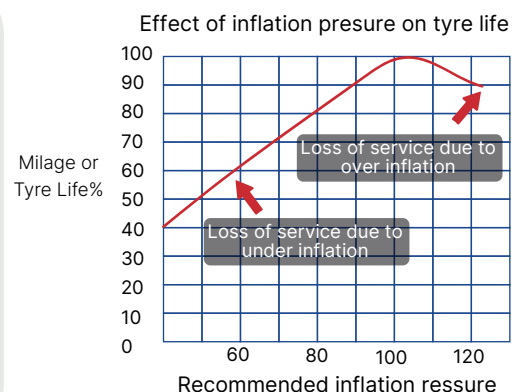


Under-inflation reduces

Reduced vehicle handling and safety a reduction in casing retreadability an increase of rolling resistance consequently of fuel consumption.



Under - Inflation



Advance before Inflation

- Weigh your vehicle and its load, axle by axle to determine tyre pressure.
- Measure the pressure when cold (when the vehicle has been stationary for several hours); pressures must be checked at regular intervals and during each service.
- Important safety instruction: pressure increases when the vehicle is in motion, never reduce the pressure of a hot tyre.
- Pressure gauges: must be accurate, handled with care and calibrated regularly.



CAUTION

Driving with insufficient pressure can damage your tyres. Have your tyres fully checked over by an expert.
The main technical data may be slightly different from real tyres, which are subject to change without notice.



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