



B ZERO 601

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
385/65R22.5	22	K	162	17
385/65R22.5	24	K	164	17



Highway, normal road



STRONG TRACTION

Deep tread blocks and optimized groove design deliver strong grip and efficient drive-axle performance.



HIGH MILEAGE

Durable tread compound and optimized contact area support long service life and lower operating cost.



HEAT RESISTANCE

Robust casing construction helps control heat build-up and supports reliable heavy-duty operation.



ALL POSITION

TRAILER | DRIVE | STEER & TRAILER

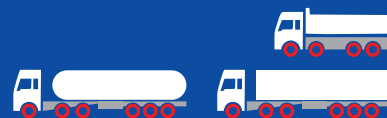
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B ZERO 602

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
11.00R20	18	L	152/149	16
12.00R24	20	K	160/157	14.75
325/95R24	22	K	162/160	14.75



Highway pattern, suitable for highway, general road, urban and rural highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

TRAILER | DRIVE | STEER & TRAILER

TBR





B ZERO 603

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
12R22.5	18	L	152/149	18.5
325/95R24	22	K	162/160	16
315/80R22.5	20	L	156/150	18
245/70R17.5	18	L	143/141	14.5
12.00R24	20	K	160/157	16
12.00R24	22	K	162/159	16



Highway, general road,
urban and rural highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

TRAILER | DRIVE | STEER & TRAILER

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B ZERO 604

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
12.00R24	22	K	162/159	16
12R22.5	18	L	152/149	15.5
315/80R22.5	20	M	156/150	15.5
325/95R24	22	k	162/160	16



Highway, normal road,
urban and rural highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

TRAILER | DRIVE | STEER & TRAILER

TBR





B ZERO 605

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
215/75R17.5	16	M	127/124	18.5



Highway pattern, suitable for highway, general road, urban and rural highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

TRAILER | DRIVE | STEER & TRAILER

TBR





B ZERO 621

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
215/85R16LT	12	L	120/118	11
215/75R17.5	16	M	127/124	14
235/75R17.5	18	J	143/141	14



Highway, general road
and urban highway



STEERING STABILITY

Optimized rib design supports precise handling and directional stability in steer position service.



EVEN WEAR

Balanced footprint and tread geometry help reduce irregular wear and extend service life.



RELIABLE TRAILER SERVICE

Stable casing construction supports dependable performance under trailer loads and long-distance use.



ALL POSITION

STEER & TRAILER

DRIVE

TBR





B ZERO 622

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
385/65R22.5	20	K(L)	160(158)	16
425/65R22.5	20	K	164(165)	17



Highway, general road



STEERING STABILITY

Optimized rib design supports precise handling and directional stability in steer position service.



EVEN WEAR

Balanced footprint and tread geometry help reduce irregular wear and extend service life.



RELIABLE TRAILER SERVICE

Stable casing construction supports dependable performance under trailer loads and long-distance use.



ALL POSITION

STEER & TRAILER

DRIVE

TBR





B ZERO 623

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
8R19.5	12	M	124/122	13
11R22.5	16	M	148/145	15
11R24.5	16	M	149/146	15
12R22.5	18	L	152/149	16.5
13R22.5	18	M	154/151	16
215/75R17.5	16	M	135/133	13
225/70R19.5	14	M	128/126	13
235/75R17.5	18	K	143/141	13
265/70R19.5	16	M	143/141	13
275/70R22.5	16	M	148/145	15
275/80R22.5	18	M	149/146	15.5
285/70R19.5	18	J	150/148	13
285/75R24.5	16	M	147/144	15
295/60R22.5	18	K	149/146	14.5
295/75R22.5	16	M	146/143	15
295/80R22.5	16	M	150/147	16
305/70R19.5	18	L	148/145	14
315/80R22.5	20	M	156/150	16.5



Highway, normal road
and urban highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

STEER & TRAILER

DRIVE

TBR





B ZERO 624

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)	
				SECTION WIDTH	OUTER DIAMETER
12R22.5	18	M	152/149	300	1085
295/60R22.5	18	M	150/147	292	926
275/80R22.5	18	L	149/146	276	1012
275/70R22.5	18	L	152/148	276	958
385/65R22.5	24	K	164	389	1072



Highway, normal road
and urban highway



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

STEER & TRAILER

DRIVE

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B ZERO 641

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
9.5R17.5	18	J	143/141	16.5
215/75R17.5	18	J	135/133	15
235/75R17.5	18	J	143/141	16
295/80R22.5	18	L	152/149	20.5



Highway pattern, suitable for highway, general road, urban and rural highway



STRONG TRACTION

Deep tread blocks and optimized groove design deliver strong grip and efficient drive-axle performance.



HIGH MILEAGE

Durable tread compound and optimized contact area support long service life and lower operating cost.



HEAT RESISTANCE

Robust casing construction helps control heat build-up and supports reliable heavy-duty operation.



ALL POSITION

STEER & TRAILER

DRIVE

TRAILER

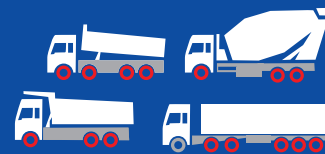
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B ZERO 642

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
8.25R16LT	16	L	128/124	16.5
11.00R20	18	K	152/149	20
12.00R20	20	K	156/153	18
12.00R20	22	K	158/155	18
12.00R20	24	K	158/155	18
12.00R24	20	K	156/153	18.5
12R22.5	18	K	152/149	18
13R22.5	18	K	154/151	20
13R22.5	20	K	156/153	20
325/95R24	22	K	162/160	18.5



Highway pattern, suitable for normal road, urban and rural highway, speed limited to no more than 70 km/h



STRONG TRACTION

Deep tread blocks and optimized groove design deliver strong grip and efficient drive-axle performance.



HIGH MILEAGE

Durable tread compound and optimized contact area support long service life and lower operating cost.



HEAT RESISTANCE

Robust casing construction helps control heat build-up and supports reliable heavy-duty operation.



ALL POSITION

STEER & TRAILER

DRIVE

TRAILER

TBR





B ZERO 643

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
315/80R22.5	20	M	156/153	21
315/80R22.5	22	L	158/156	21



Suitable for expressways and general highways.



STRONG TRACTION

Deep tread blocks and optimized groove design deliver strong grip and efficient drive-axle performance.



HIGH MILEAGE

Durable tread compound and optimized contact area support long service life and lower operating cost.



HEAT RESISTANCE

Robust casing construction helps control heat build-up and supports reliable heavy-duty operation.



ALL POSITION

STEER & TRAILER

DRIVE

TRAILER

TBR





B ZERO 681

TIRE SPECIFICATIONS	PLY	SPEED LEVEL	LOAD INDEX	NEW TIRE DESIGNED SIZE(mm)
385/55R19.5	-	J/K	156/160	15
385/55R22.5	-	K(L)	160(158)	15
385/65R22.5	22	K	162	15
435/50R19.5	-	J	160	13
445/45R19.5	-	E	162	14
445/45R19.5	-	J	160	14
445/45R19.5	-	D	164	14



Highway, normal road



EXTRA DURABILITY

Robust casing and belt structure for enhanced durability and resistance to irregular wear.



HIGH MILEAGE

Optimized tread compound and pattern design deliver excellent mileage performance.



ALL-POSITION PERFORMANCE

Versatile design for stable handling, even wear and confident control in all conditions



ALL POSITION

STEER & TRAILER

DRIVE

TRAILER

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