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ZA 156 ALL POSITION

HIGH MILEAGE / STONE-PROOF / HIGH WEAR RESISTANCE

◆Three longitudinal zigzag pattern groove design, V-shaped groove design prevent

◆Transverse steel groove design, excellent handling and comprehensive perfor-

♦ Wave groove and anti-clamping stone design, excellent self-cleaning performance.

C:		Load Index	Speed	Standard	Section Width	Max Load(kg)		Max Pressure(kpa)	
	PR	Single/Dual	Sýmbol	Rim	(mm)	Single	Dual	Single	Dual
2R22.5	18	152/149	L	9.00	300	3550	3250	930	930
3R22.5	18	154/151	L	9.75	320	3750	3450	830	830
5K2Z.5	20	157/154	K	9.75	320	4125	3750	900	900



ZD158 DRIVE

HIGH MILEAGE/STONE-PROOF/HIGH WEAR RESISTANCE

- ◆Mixed pattern design provide strong traction and breaking power.
- ◆Super abrasion resistance, excellent heat dissipation performance. ◆Good handing and traction with higher original mileage.
- ◆Excellent fuel efficiency.

0:	DD	Load Index	Speed	Standard	Section Width	h Max Load(kg)		Max Pressure(kpa)	
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
12R22.5	18	152/149	K	9.00	300	3550	3250	930	930
40D00 F	18	154/151	K	9.75	320	3750	3450	830	830
13R22.5	20	157/154	J	9.75	320	4125	3750	900	900
295/80R22.5	18	152/149	L	9.00	298	3550	3250	900	900
315/80R22.5	20	157/154	L	9.00	312	4125	3750	900	900



HIGH MILEAGE / HIGH WEAR RESISTANCE / STRONG GRIP

- ◆Deepened groove and wide surface design improve driving range.
- ◆Mixed pattern design provied strong traction and breaking power.
- ◆Widen tread design improve pattern saturation and higher orginal mileage.

Size	-	Load Index	Speed		Section Width (mm)	Max Load(kg)		Max Pressure(kpa)	
	PR	Single/Dual	Symbol			Single	Dual	Single	Dual
12R22.5	18	152/149	L	9.00	300	3550	3250	930	930
295/80R22.5	18	152/149	L	9.00	298	3550	3250	900	900
315/80R22.5	20	157/154	L	9.00	312	4125	3750	900	900





ZD160 DRIVE

- ◆ Deepened groove and wide surface design improve driving range.
- ◆Mixed pattern design provied strong traction and breaking power. ♦ Widen tread design improve pattern saturation and higher orginal mileage.

Size	PR	Load Index	Speed	Standard	Section Width (mm)	Max Lo	oad(kg)	Max Pres	sure(kpa)
Size	PK	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
12R22.5	18	152/149	L	9.00	300	3550	3250	930	930



IGH WEAR RESISTANCE / ANTI-PUNCTURED

LOW HEAT GENERATION / HIGH WEAR RESISTANCE

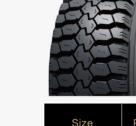
◆The air column design reduces crown cavitation and prolongs service life.

Reinforcing bars design increases the rigidity of the crown and improves the impact

◆Special mine cutting resistance formula, cutting resistance,anti-puncture

- ◆Super deepened pattern groove design, ultra high service life. ◆Continuous large block pattern design, cutting resistance, explosion proof.
- ◆ Special mine cutting resistance formula, anti-puncture.

Size	PR	Load Index Single/Dual	Speed	Standard	Section Width	Max Load(kg)		Max Pressure(kpa	
Size	PK	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
12R22.5	18	152/149	J	9.00	300	3550	3250	930	930



HIGH WEAR RESISTANCE / STRONG GRIP

STONE-PROOF / HIGH WEAR RESISTANCE

ultra-high service life of the tire.

- ◆ Mixed deep groove designed for higher driving range.
- ◆The large area pattern blocks provide strong power and maintain high griping power on both wet and dry roads.

◆ Deepen the pattern groove, increase the width of driving surface, and provide

◆ New high-strength tire steel wire improves impact resistance and driving safety.

◆ Shoulder incision design, prevent irregular wear, high heat dissipation.

Size	PR	Load Index Single/Dual	Speed Symbol	Standard Rim	Section Width (mm)	Max Load(kg)		Max Pressure(kpa	
						Single	Dual	Single	Dual
11R22.5	16	146/143	L	8.25	279	3000	2725	830	830



ZD788 DRIVE STONE-PROOF / STRONG GRIP

- ♦ Widen tread width design provides excellent driving and griping power. ◆Extra deep tread provides an extra powerful traction and long tread life.
- ◆ Closed shoulder maintains good irregular wear resistance,excellent crack and tear

0:		Load Index	Speed	Standard	Section Width	Max Load(kg)		Max Pressure	
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	D
11R22.5	16	146/143	L	8.25	279	3000	2725	830	83
11R24.5	16	149/146	L	8.25	279	3250	3000	830	83



HIGH WEAR RESISTANCE / STONE-PROOF / STRONG GRIP

- ◆The enhance rubber compound improves cut and chunking resistance. ◆ Reinforced belt and body construction enhancethe loading ability.
- ◆The aggressive multi-lug design provides exceptional off-road traction.

	-	Load Index	Speed		Section Width	Max Load(kg)		Max Pressure(kpa)	
ze	PR	Single/Dual	Symbol Rim (mm)		(mm)	Single	Dual	Single	Dual
22.5	16	146/143	L	8.25	279	3000	2725	830	830
)R24	20	160/157	L	8.5	315	4500	4125	900	900
R22.5	18	152/149	L	9.00	298	3550	3250	900	900



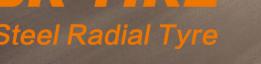
LOW HEAT GENERATION / HIGH WEAR RESISTANCE

- ◆ Suitable for truck and bus wheel position, all-weather and all-road driving, small rolling resistance, low heating, wear resistance and fuel saving.
- ◆ Wide section design, superior safety and ride comfort.

	DD	Load Index	Speed	Standard	Section Width	Max Lo	oad(kg)	Max Pres	ssure(kpa)
	PR	Load Index Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
.5	20	160	К	11.75	389	4500	-	900	-



























ZA808 All POSITION

TYPICAL COMBINED PATTERN / GOOD BALANACE LOW HEAT GENERATION

◆Transverse shoulder groove design, provide higher power and handling perfor-

◆ Anti-stone embedding design, protect the belt layer and improve the tread life. ◆Longitudinal continuous rib design, excellent comprehensive performance.

0.		Load Index	Speed	Standard	Section Width	Max Lo	ad(kg)	Max Pres	sure(kpa)
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
00R20	16	144/142	К	7.0	259	2800	2650	900	900
00R20	18	149/146	К	7.5	278	3250	3000	930	930
00R20	18	152/149	K	8.0	293	3550	3250	930	930
00R20	20	156/153	К	8.5	315	4000	3650	900	900
00R24	20	160/157	L	8.5	315	4500	4125	900	900
R22.5	16	146/143	L	8.25	279	3000	2725	830	830
R22.5	18	152/149	М	9.00	300	3550	3250	930	930
30R22.5	20	157/154	L	9.00	312	4125	3750	900	900



- ◆V-shaped groove design ,prevent stone clamping and crack.
- ◆Longitudinal continuous rib design, excellent comprehensive performance

◆Ditch flower design, prevent pattern block crack, anti-eccentric wear.

		Load Index	Speed	Standard	Section Width	dth Max Load(kg) Max Pressure(kpa	
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
11.00R20	18	152/149	К	8.0	293	3550	3250	930	930
12.00R20	20	156/153	К	8.5	315	4000	3650	900	900
12R22.5	18	152/149	L	9.00	300	3550	3250	930	930
42D22 F	18	154/151	L	9.75	320	3750	3450	830	830
13R22.5	20	157/154	К	9.75	320	4125	3750	900	900
5/80R22.5	20	157/154	L	9.00	312	4125	3750	900	900



- HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL
- ◆Medium block pattern design and strength tread base formula ensure the performance of driving, braking, puncture resistance and anti-eccentric wear.
- ◆Anti-clamping stone design ,protect the belt layer and improve the tread life.
- ◆Groove bottom design, prevent pattern block crack, reduce the damage caused by

C:		Load Index	Speed	Standard	Section Width	Max Load(kg)		Max Pressure(kpa)	
Size	PR	Single/Dual	Sýmbol	Rim	(mm)	Single	Dual	Single	Dual
9.00R20	16	144/142	J	7.0	259	2800	2650	900	900
11.00R20	18	152/149	J	8.0	293	3550	3250	930	930
12.00R20	20	156/153	J	8.5	315	4000	3650	900	900



ZD615 DRIVE

HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL

- ◆ Strengthen between blocks, ease the impact energy, restrain the impact blasting
- ◆ Medium block design and high strength tread base formula ensure the performance of driving, braking, puncture resistance.

Size	DD		Speed		Section Width	Max Lo	oad(kg)	Max Pres	sure(kpa)
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
.00R20	20	156/153	J	8.5	315	4000	3650	900	900
R22.5	18	152/149	K	9.00	300	3550	3250	930	930
R22.5	18	154/151	K	9.75	320	3750	3450	830	830
RZZ.0	20	157/154	J	9.75	320	4125	3750	900	900



HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL

- ◆Gradual asymmetric groove design, good self-cleaning performance, reduce the tire
- ◆ Continuous large pattern design, excellent anti-puncture performance.
- Groove bottom reinforcement design, prevent pattern block crack.

0:		Load Index	Speed	Standard	Section Width	Max Lo	ad(kg)	Max Press	sure(kpa)
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
10.00R20	18	149/146	J	7.5	278	3250	3000	930	930
11.00R20	18	152/149	J	8.0	293	3550	3250	930	930
12.00R20	20	156/153	J	8.5	315	4000	3650	900	900



ZD960 MINING

HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL

- ◆ Wide tread and open shoulder blocks help enhance traction and braking on rough roads with mud or gravel.
- ◆Wide and depth pattern design with low heat generating formula provides good turn-
- ◆Outstanding self-cleaning tread design ensures long-life service in all road conditions.

Size	PR	Load Index	Speed	Standard	Section Width	Max LC	Jau(kg)	Max Fies	suie(kpa)
Size	PK	Single/Dual	Sýmbol	Rim	(mm)	Single	Dual	Single	Dual
9.00R20	16	144/142	F	7.0	259	2800	2650	900	900
10.00R20	18	149/146	F	7.5	278	3250	3000	930	930
11.00R20	18	152/149	F	8.0	293	3550	3250	930	930
12.00R20	20	156/153	F	8.5	315	4000	3650	900	900



HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL

- Air column design for tread and shoulder, extend service life. ◆Ultra-deepened pattern groove design, improve the cutting resistance.
- Special mine cutting resistance formula design, excellent cutting resistance, puncture

Size	PR	Load Index	Speed	Standard	Section Width (mm)	Max Lo	oad(kg)	Max Pres	sure(kpa)
Size	PK	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
11.00R20	18	152/149	F	8.0	293	3550	3250	930	930



HIGH LOAD CAPACITY / HIGH WEAR RESISTANCE / ANTI-BLOCK FALL

- ◆ Air column design for tread and shoulder, extend service life.
- ◆Ultra-deepened pattern groove design, improve the cutting resistance.
- ◆Special mine cutting resistance formula design, excellent cutting resistance, puncture

Size	DD	Load Index	Speed	Standard	Section Width	Max Lo	ad(kg)	max Pres	sure(kpa)
Size	PR	Single/Dual	Sýmbol	Rim	(mm)	Single	Dual	Single	Dual
2.00R20	20	156/153	F	8.5	315	4000	3650	900	900



- ◆Ultra-deep Pattern Groove, super-large angle groove, increase the bottom connection radian and prevent groove bottom damage effectively.
- ◆Open wide double-layer stepped groove design bring good self-cleaning performance and reduce the tire damage rate caused by the inclusion of stone.
- Multi-layer steel belt strengthen the tire crown, super tire crown blast-proof ability.

Size	DD.	Load Index	Speed Symbol	Standard Rim	Section Width (mm)	Max Load(kg)		Max Pressure(kpa	
	PR	Single/Dual				Single	Dual	Single	Dual
12.00R20	20	156/153	F	8.5	315	4000	3650	900	900



ZD990A MINING

BLAST-PROOF UPGRADED ◆Further deeper groove, ultra-wide width of the driving surface increase the bottom

- connection radian and prevent groove bottom damage effectively. ♦Open wide double-layer stepped pattern groove design, good self-cleaning perfor-
- mance and reduce the tire damage rate caused by the inclusion of stones.
- ◆Multi-layer steel belt strengthen the tire crown, super tire crown blast-proof ability. ♦ Increased the thickness of the sidewall increase the burst resistance of the sidewall.

Ciro	DD	Load Index	Speed	Standard	Section Width	Max Lo	oad(kg)	Max Pres	sure(kpa)
Size	PR	Load Index Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
12.00R20	20	156/153	F	8.5	315	4000	3650	900	900



ZG665K DRIVE

HIGH LOAD CAPACITY / STONE-PROOF / ANTI-BLOCK FALL

◆ New high-strength tire steel wire improves impact resistance and driving safety.

- ◆Super tire bead structure, improve overload performance.
- ◆Transverse block pattern design provide strong traction.
- ◆Strengthen link between blocks, restrain the impact blasting.



- ◆ Side thickening design, reduce sidewall scratch.
- ◆ New steel wire cord, reduce tire heat, improve the service life.
- ◆ Three zigzag pattern groove design, excellent comprehensive performance.
- ◆ The ultra-wide road surface improves the abrasion resistance and mileage.

DD	Load Index	Speed	Standard	Sectjon Width	Max Lo	oad(kg)	Max Pres	sure(kpa)
PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
20	156/153	К	8.5	315	4000	3650	900	900



HIGH WEAR RESISTANCE / STONE-PROOF / ANTI-SIDE SKID

- ◆ Optimized structure and formula design, higher cost performance.
- ◆Four straight groove design, excellent steering and handling performance, excellent drainage performance and anti-side-skid performance.
- ◆Edge and shoulder groove design ensure the uniform grip, disperse the stress, prevent eccentric wear, reduce noise and prevent skid.

0:		Load Index	Speed Standard Section Width				Max Pressure(kpa)		
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
11R22.5	16	146/143	L	8.25	279	3000	2725	830	830
11R24.5	16	149/146	L	8.25	279	3250	3000	830	830

12R22.5 | 18 | 152/149 | M | 9.00 | 300 | 3550 | 3250 | 930 | 930 |



ZF152 AII POSITION

- ◆Transverse groove and small steel groove design, excellent handling and comprehensive performance.
- ◆Edge and shoulder groove design,uniform grip, disperse stress, prevent eccentric
- wear, noise reduction, anti-skid. ◆Long-distance wear resistant formula, longer mileage and service.



HIGH WEAR RESISTANCE / STONE-PROOF / ANTI-SIDE SKID

◆Ultra-wide tread ,high wear resistance, long mileage.

- ◆ Edge and shoulder groove design, uniform grip, disperse stress, prevent eccentric
- wear, noise reduction, anti-skid.
- ◆ Special tread formula, low heating, good wear resistance.

Size PR Cingle/Duel Cymbol Bi					
Size PR Load Index Speed Stan	tim (mm)	Single	Dual	Single	Dual
12R22.5 18 152/149 L 9.0	.00 300	3550	3250	930	930



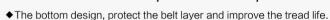
HIGH WEAR RESISTANCE / STONE-PROOF / ANTI-SIDE SKID

◆The bottom design, protect the belt layer and improve the tread life.

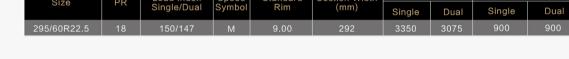
- ◆ Four straight grooves can provide superior braking and driving performances, superior adhension properties of the ground, excellent wet skid resistance, eccentric wear
- ◆ Ultra-high wear resistant tread formula and ultra-high mileage driving.

0:		Load Index	Speed	Standard	Section Width	Max LU	au(kg)	Max Fies	oui e (kh
Size	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dua
12R22.5	18	152/149		9.00	300	3550	3250	930	930
295/60R22.5	18	150/147	М	9.00	292	3350	3075	900	900





- ◆ Four straight grooves can provide superior braking and driving performances, superior adhension properties of the ground, excellent wet skid resistance, eccentric wear
- ◆ Ultra-high wear resistant tread formula and ultra-high mileage driving.





HIGH WEAR RESISTANCE / STONE-PROOF / ANTI-SIDE SKID

- ◆ Optimized structure and formula design, higher cost performance. ◆Four straight groove design, excellent steering and handling performance, excellent
- drainage performance and anti-side-skid performance.
- ◆Edge and shoulder groove design ensure the uniform grip, disperse the stress, prevent eccentric wear, reduce noise and prevent skid.

	חח	Load Index	Speed	Standard	Section Wiath				
	PR	Single/Dual	Symbol	Rim	(mm)	Single	Dual	Single	Dual
	18	152/149		9.00	300	3550	3250	930	930
2.5	18	152/149	L	9.00	298	3550	3250	900	900
2.5	20	157/154	L	9.00	312	4125	3750	900	900



◆Three longitudinal zigzag pattern groove design, V-shaped groove design prevent

◆ Special tread formula, low heating, high wear resistance, suitable for highway and

roads of common grades.

ze	PR	Load Index Single/Dual	Speed Symbol		Section Width (mm)	Max Loau(kg)		max 11000aio(kpa)	
						Single	Dual	Single	Dual
22.5	18	152/149	L	9.00	300	3550	3250	930	930
DR24	20	160/157	L	8.5	315	4500	4125	900	900