USEFUL INFORMATION

HOW TO SELECT A TYRE

Tyre size and maximum speed of the vehicle. The maximum load capacity per axle (Load index). Your style driving and road condition.

MOUNTING & DISMOUNTING

Only get trained people mounting and dismounting your tyres.

TYRE PRESSURE

For safe drive, it is extremely important to drive with the right pressure.

CHECK FOLLOWING ITEMS IN REGULAR WAY

Tread Pattern

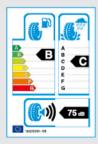
Unusual wear, tread groove separation, bulges.. etc.

Sidewall

Impact, Bulges, Ozone cracking, vehicle contact damage etc.

Pressure

The inflated pressure will be changed during long driving and changed circumstances temperature.















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POWERED BY PERFORMANCE

2023 PRODUCTS MANUAL



ZETA









Up to 7 Years Quality Warranty

3 Times Re-tread Guarantee



Label style

WHY ZETA

Design engineering from Europe, using the most up to date design technology available.

All types of certificates are available, like ECE, GCC, Soncap, NOM and Smartway etc.

All products have been tested and approved under EC Regulation 1229/2009, regarding Wet Grip, Rolling Resistance and External Noise which stipulated by EU.

Exclusive Distribution available to offer.

Direct factory programme, ensuring continuity of supply and competitive price.

Over 100 different sizes & applications are available, with much more to be followed in near future.

Full marketing support available.

USED AND TRUSTED BY OVER 1M USERS

01



























PREMIUM LOW PROFILE
ALL-POSITION MULTI -USE TYRE

- Special tread compounds designed to fight irregular wear and provide long life in trailer and all-position applications
- 5-rib design promotes premium handling and reduced noise
- Four steel belts provide casing strength for excellent durability, toughness and retreadability



PREMIUM WIDE BASE ALL-POSITION TYRE

- Tread pattern and heavy ply rating designed for multiple uses
- 6-rib design excellent for free rolling applications
- Durable casing provides long original tread life and promotes multiple retreads





Size	LI/SI	TD	TW	sw		ing Data Ir Wet Grip	formation Noise	Size	LI/SI	TD	TW	sw		ing Data lı Wet Grip	nformation Noise
215/75R17.5-18PR	135/133J	12.5	170	211	Е	С)) 73	385/65R22.5-20PR	160K	16.0	286	389	С	D)) 73
235/75R17.5-18PR	143/1411	12.5	190	233	F	C)) 73								

03



DSR75

ULTRA PREMIUM FUEL EFFICIENT STEER/TRAILER POSITION TYRE

- Four straight line designed grooves ensure excellent steering performance and longer mileage.
- Soft tread features unique steel splice, contacting earth evenly.
- Perfect handling on dry and wet surfaces thanks to refined pattern structure
- Raised block in the bottom of tread effectively prevents pebble jammed.



Size	LI/SI	TD	TW	sw	Labeli RR	ng Data In Wet Grip	formation Noise
11R22.5-16PR	146/143M	15.0	216	277	-	-	-
	(148/145L)						

DR909

ULTRA PREMIUM FUEL EFFICIENT STEER/TRAILER POSITION TYRE

- Advanced tread compounds and internal construction provides low rolling resistance and greater mileage
- Extensive tread siping helps fight irregular wear in free rolling positions
- Features extensive siping and side-shoulder decoupling groove to enhance even wear, traction in long haul steer axle positions



Size	LI/SI	TD	TW	sw		ng Data In Wet Grip	formation Noise
12R22.5-18PR	152/149L	15.5	235	300	С	В)) 73
295/80R22.5-20PR	154/152M	15.5	233	298	C	В)) 73
315/80R22.5-20PR	156/151M	15.0	242	312	C	В)) 73

06



ULTRA PREMIUM FUEL EFFICIENT DRIVE POSITION TYRE

- Advanced tread compounds and internal construction provides low rolling resistance and longer mileage
- Closed-shoulder tread design provides even wear while maintaining excellent traction
- Deep 26/32" tread with stone drilling protectors promotes long original mileage



								_
Size	LI/SI	TD	TW	sw		ing Data In Wet Grip		0
12R22.5-16PR	152/148L	20.5	232	300	Е	С)) 73	
295/80R22.5-16PR	152/148M	20.5	230	298	Е	C)) 73	
315/80R22.5-20PR	156/151M	20.5	240	312	Е	C)) 73	

DSR24

PREMIUM ALL POSITION MULT-USE TYRE

- Four longitudinal grooves provide good maneuverability and wet skid resistance.
- The fine kerf on the pattern effectively improves the grip performance and reduces the eccentric wear.
- The transverse slim grooves on the rib improves the drivability of the tire effectionly



Size	LI/SI	TD	TW	SW		ing Data In Wet Grip	formation Noise
9.5R17.5-18PR	136/134M	13.0	172	240	1.7	0 - 0	-



PREMIUM ON AND OFF ROAD DRIVE POSITION TYRE

- Deep lateral shoulders enhance water and mud ejection
- Directional tread design provides exceptional biting and handling in rough terrains
- Angled tread blocks deliver outstanding self-cleaning and extended wear protection



Size	LI/SI	TD	TW	SW	Label RR	ing Data In Wet Grip	
315/80R22.5-20PR	156/151L	21.0	240	312	Е	С)) 73
8.25R16-18PR	130/127L	15	184	235	-	2	-
9.5R17.5-18PR	143/141K	15.0	184	240	12	2	-
11R22.5-16PR	148/145L	17.0	210	279	Е	C)) 73

DR930

PREMIUM DEEP TREAD OFF ROAD SEVERE SERVICE DRIVE POSITION TYRE

- Chip, cut and abrasion resistant tread compounds Max.
- 32/32" tread depth promotes increased mileage and long service life
 Aggressive tread offers excellent traction for severe off-highway use; no on-highway speed restrictions



Size	LI/SI	TD	TW	SW	Labeli RR	ng Data In Wet Grip	formation Noise
7.50R16-14PR	122/118J	18	174	215	D	В)) 73
10.00R20-18PR	149/146G	23.5	216	278	D	В)) 73
11.00R20-18PR	152/149F	24.5	231	293	D	В)) 73
11R22.5-16PR	148/145G	23.0	216	279	D	В)) 73
11R24.5-16PR	149/146G	23.0	214	279	-	-	-
12.00R20-18PR	154/151F	21.5	252	315	D	В)) 73
12.00R24-20PR	160/157F	23	244	313	-	-	-
12R22.5-18PR	152/149G	23.0	231	300	-	-	-
295/80R22.5-18PR	152/149J	23.0	235	298	D	В)) 73
315/80R22.5-20PR	156/151G	23.0	246	312	D	В)) 73



PREMIUM ON AND OFF ROAD MIXED SERVICE ALL-POSITION TYRE

- Strong all-position tread pattern designed for multiple on and off highway uses
- Cut, chip and tear resistant tread compounds and heavy duty casing construction for excellent performance in tough applications
- High load carrying capacity for heavy load applications



PREMIUM OPEN SHOULDER DRIVE POSITION TYRE

- Open shoulder design provides excellent traction in wet and dry conditions
- Full-depth siping provides excellent performance throughout the life of the tread
- Heavy duty casing for stability and promotion of retreading





					1540 B3 W	NO 10 W.S. OF SURES				
Size	LI/SI	TD	TW	SW	Labeli RR	ing Data In Wet Grip				
10.00R20-18PR	149/146K	16	210	278	D	D)) 73			
11.00R20-18PR	152/149K	17	223	293	D	D)) 73			
11R22.5-16PR	148/145M	15.0	210	279	D	D)) 73			
12.00R20-18PR	154/151K	17.5	238	315	D	D)) 73			
12.00R24-20PR	160/157K	16.0	238	313		-	-			
12R22.5-18PR	152/149L	17.0	232	300	D	D)) 73			
13R22.5-18PR	154/151L	17.5	246	320	D	D)) 73			
295/80R22.5-18PR	152/149M	15.0	230	298	D	D)) 73			
315/80R22.5-20PR	156/151M	15.0	240	312	D	D)) 73			
7.00R16-14PR	118/114L	11	157	200	D	D)) 73			
7.50R16-14PR	122/118L	13	168	215	D	D)) 73			
8.25R16-16PR	128/124L	13	178	235	D	D)) 73			
8.25R20-16PR	139/137K	15	178	236	D	D)) 73			

Size	LI/SI	TD	TW	sw		ing Data In Wet Grip	formation Noise	
12R22.5-16PR	152/148L	18.0	230	300	Е	С))) 74	
315/80R22.5-20PR	156/151L	21.0	240	312	Е	C))) 74	



ULTRA PREMIUM OPEN SHOULDER REGIONAL DRIVE POSITION TYRE

- Innovative open shoulder tread design provides outstanding traction and promotes even wear
- 26/32" original tread depth for excellent mileage in long and short haul applications
- · Heavy duty casing for stability and promotion of retreading

DR966

PREMIUM SPECIAL URBAN BUS ALL-POSITION TYRE

- Premium tread design with wide shoulders prvent from irregular wear and provide high durability
- The thicker sidewall can prevent the damage from outside
- Deep pattern design and special formulaoffers excellent wear resistance





Size	LI/SI	TD	TW	sw	Labeli RR	ing Data In Wet Grip	formation Noise
12R22.5-16PR	152/148L	21.0	244	300	Е	С)) 73
295/80R22.5-16PR	152/148M	20.5	242	298	E	C)) 73
315/80R22.5-20PR	156/151L	22.0	254	312	Е	C)) 73

Size	LI/SI	TD	TW	SW		ing Data In Wet Grip		
295/80R22.5-18PR	152/149M	19.0	234	298	Е	В)) 73	