



ENJOY YOUR TRIPS WITH WINDFORCE TYRES

CATALOGUE 2018





Enjoy your Trips with **W/NDFORCE** Tyres





WT3000

Application: Trailer Wheel for regional use.

• Suitable for high and medium speed on good road surface with excellent anti-skid-side character and drainage performance.

3 Excellent loading capacity, Low rolling resistance, Low noise.



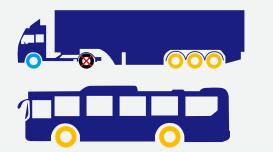




1 Application: Steer Wheel for long distance, also can be used on Trailer Wheel.

2 Suitable for high speed on good road surface application, with excellent durability, anti-side wear performance.

3Longer mileage, Lower noise, Good stone-picking prevention.



- Standard WheelPermitted Wheel
- Ø Prohibited Wheel

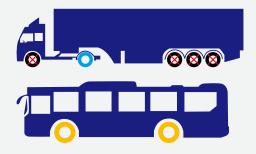




Application: Drive Wheel for medium mileage load series.

Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

Excellent load capability, Longer mileage, Super Durability.



LIGHT TRUCK

175-19.5 INCH

V	1+S	ting	Iread Depth	Standard Rin	Tubeless/Tub	Rin Dostion	àtion			(C-))	dB
ltem No.	Sizes Description	PJy Rotting	بر MM 1/32"	Stand	Tube	Rim	Application				uD
T3000R03	215/75R17.5 135/133J	18	12.0 15.0	6.00	TL	Trailer	Highway	D	С	((co))	72
T3000R04	235/75R17.5 143/141J	18	12.5 15.8	6.75	TL	Trailer	Highway	D	С	(C v))	72
T3000R06	225/70R19.5 128/126M	14	12.5 15.5	6.75	TL	Trailer	Highway	D	С	(C))	72
T3000R07	245/70R19.5 136/134M	16	12.5 15.8	7.50	TL	Trailer	Highway	D	С	(C))	72
T3000R08	265/70R19.5 143/141J	18	12.5 15.8	7.50	TL	Trailer	Highway	D	С	(C+))	72
T3000R09	285/70R19.5 150/148J	18	13.0 16.0	8.25	TL	Trailer	Highway	D	C	(C))	72

N	1+S	PJy Rating	⁷ read Ogoth	Standard Rin	Tubeless Tube	Rim Dostilon	Application				dB
ltem No.	Sizes Description	A LA	یک MM 1/32"	Stan	2012	Rin	Appli				
H1020R26	★ 8.5R17.5 121/120L	16	12.0 15.0	6.00	TL	All	Highway	-	-	-	-
H1020R27	* 9.5R17.5 131/129L	16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H1020R02	215/75R17.5 127/124M	16	12.0 15.0	6.00	TL	All	Highway	D	В	(C)	72
H1020R03	* 225/75R17.5 129/127M	16	12.0 15.0	6.75	TL	All	Highway	D	В	(C))	72
H1020R04	235/75R17.5 132/130M	16	12.5 15.8	6.75	TL	All	Highway	D	В	(C))	72
H1020R05	* 245/70R17.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	D	В	(Gw)	72
H1020R06	225/70R19.5 128/126M	14	12.5 15.5	6.75	TL	All	Highway	D	В	(C >))	72
H1020R07	245/70R19.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	D	В	(C))	72
H1020R08	265/70R19.5 140/138M	16	12.5 15.8	7.50	TL	All	Highway	D	В	((}))	72
H1020R09	285/70R19.5 146/144M	16	13.0 16.0	8.25	TL	All	Highway	D	В	((; v))	72

N	1+S	ting	Iread Depth	Standard Rin	Tubeless This	Rin Dosition	^{3tion}				dB
ltem No.	Sizes Description	PJy Rating	بر MM 1/32"	Stand.	1ube	Rin PC	Abplication				aD
D2020R26	* 8.5R17.5 121/120L	16	15.0 19.0	6.00	TL	Drive	Highway	-	-	-	
D2020R27	★ 9.5R17.5 131/129L	16	15.0 19.0	6.75	TL	Drive	Highway	-	-	-	-
D2020R02	215/75R17.5 127/124M	16	15.0 19.0	6.00	TL	Drive	Highway	D	С	((•))	74
D2020R03	* 225/75R17.5 129/127M	16	15.0 19.0	6.75	TL	Drive	Highway	D	С	(C•))	74
D2020R04	235/75R17.5 132/130M	16	15.5 19.6	6.75	TL	Drive	Highway	D	С	(C+))	74
D2020R05	*245/70R17.5 136/134M	16	15.5 19.6	7.50	TL	Drive	Highway	D	С	(C+>))	74
D2020R06	225/70R19.5 128/126M	14	15.5 19.6	6.75	TL	Drive	Highway	D	С	(C•))	74
D2020R07	245/70R19.5 136/134M	16	15.5 19.6	7.50	TL	Drive	Highway	D	С	(C+>))	74
D2020R08	265/70R19.5 140/138M	16	15.5 19.6	7.50	TL	Drive	Highway	D	С	((c•))	74
D2020T09	285/70R19.5 146/144M	16	16.0 20.0	8.25	TL	Drive	Highway	D	С	((c•))	74

* New Developing Sizes

The labelling information is subjet to change without notice.





WT3000

1 Application: Trailer Wheel for regional use.

• Suitable for high and medium speed on good road surface with excellent anti-skid-side character and drainage performance.

3 Excellent loading capacity, Low rolling resistance, Low noise.







Application: Steer Wheel for long distance, also can be used on Trailer Wheel.

2 Suitable for high speed on good road surface application, with excellent durability, anti-side wear performance.

3Longer mileage, Lower noise, Good stone-picking prevention.



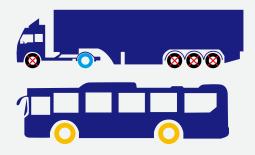




Application: Drive Wheel for medium mileage load series.

Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

Excellent load capability, Longer mileage, Super Durability.



22.5-24.5 INCH

N	1+S		Sept.			eqn					
ltem No.	Sizes Description	Py Rating	у у 	Standard Rin	Tubeless Tru	Rin Position	Application			((->))	dB
T3000R10	275/70R22.5 148/145M	16	14.5 18.4	8.25	TL	Trailer	Highway	D	С	((-))	72
T3000R02	385/55R22.5 160L	20	15.5 19.6	12.25	TL	Trailer	Highway	D	С	(Cv))	73
T3000R03	385/65R22.5 160L	20	15.5 19.6	11.75	TL	Trailer	Highway	D	С	((f v))	73
Item	1+S Sizes	Cy Poline		Standardin	1,uberess,r	Aim Dostion	¹⁰ 00/100/100/				dB
No.	Description	Q	MM 1/32"	Sta	ん	Rin	400				
H1020R25	11R22.5 148/145M	16	14.5 18.4	8.25	TL	All	Highway	D	В	(C+))	72
H1020R14	295/75R22.5 146/143M	16	15.5 19.6	9.00	TL	All	Highway	D	В	(C)	72
H1020R22	11R24.5 149/146M	16	14.5 18.4	8.25	TL	All	Highway	-	-	-	-
H1020R24	285/75R24.5 147/144M	16	15.5 19.6	8.25	TL	All	Highway	-	-	-	-
H1020R26	255/70R22.5 140/137M	16	14.0 17.6	7.50	TL	All	Highway	D	В	(}»)	72
H1020R10	275/70R22.5 148/145M	16	14.5 18.4	8.25	TL	All	Highway	D	В	(}**)	72
H1020R15	295/80R22.5 152/149M	18	15.5 19.6	9.00	TL	All	Highway	D	В	((;))	73
H1020R17	315/70R22.5 154/150M	20	15.0 19.0	9.00	TL	All	Highway	D	В	((;))	73
H1020R18	315/80R22.5 156/150M	20	15.5 19.6	9.00	TL	All	Highway	D	В	(}»)	73
H1020R16	12R22.5 152/149M	18	15.5 19.6	9.00	TL	All	Highway	D	В	((}*))	73
H1020R19	385/55R22.5 160L	20	15.5 19.6	12.25	TL	All	Highway	D	В	(C+))	73
H1020R20	385/65R22.5 160L	20	15.5 19.6	11.75	TL	All	Highway	D	В	((;-)))	73
ltem	1+S Sizes	PJy Rating	Lead Openit	Standard Rin	Tubelessy.	Rin Dosition	⁴²⁰¹¹ Gallon				dB
No.	Description		MM 1/32"	5				_	_		_
D2020R12	11R22.5 148/145M	16	20.0 25.2	8.25	TL	Drive	Highway	D	C	((*))	74
D2020R14	295/75R22.5 146/143K	16	20.0 25.2	9.00	TL	Drive	Highway	D	С	((*))	75
D2020R22	★ 11R24.5 149/146K	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-
	* 285/75R24.5 147/144K	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-
D2020R10	275/70R22.5 148/145M	16	18.0 22.8	8.25	TL	Drive	Highway	D	C	(c))	74
D2020R15	295/80R22.5 152/149M	18	20.0 25.2	9.00	TL	Drive	Highway	D	С	((*))	75

* New Developing Sizes

D2020R17

D2020R18

D2020R16

The labelling information is subjet to change without notice.

315/70R22.5 154/150M

315/80R22.5 156/150M

12R22.5 152/149M

9.00

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Drive

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20.0 25.2

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Highway

Highway

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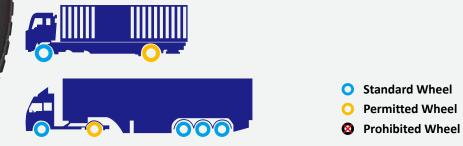


WAlogo

1 Application: All Position Wheels for On/Off use.

2 Mixed pattern, Suitable for mixed road surface and relatively poor road condition with sideslip resistance.

3 Excellent crack & tear resistance, High speed, Long mileage.







• Application: Drive Wheel for On/Off Road use.

Suitable for mix road use and relatively poor road condition with excellent traction character.

Sexcellent load capability, Longer mileage, Good anti-wearing.









- Application: Drive Wheel for short distance on/off road use.
 Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.
- 3 Longer Mileage, Strong Structure, Good anti-wear performance.





^{TubelessTube} · ^{Tread Depth} Standard Rin Rim Dosition M+SApplication Py Rating (⁽ яR **1**67 ()) Item Sizes No. Description MM 1/32" A1060R01 11R22.5 148/145M 16 14.5 18.4 8.25 ΤL ALL On/Off A1060R02 11R24.5 149/146M 16 14.5 18.4 8.25 ΤL ALL On/Off 9.00 С **((**0)) A1060R11 295/80R22.5 152/149M 18 15.0 19.0 ΤL On/Off D 74 ALL A1060R04 315/80R22.5 156/150M 20 15.0 19.0 9.00 ΤL ALL On/Off С D **((**c)) 74 A1060R03 12R22.5 152/149M 18 15.0 19.0 9.00 ΤL AL On/Off С D **(C**0)) 74 С ΤL D A1060R05 13R22.5 156/150L 20 15.0 19.0 9.75 ALL On/Off **((**0)) 74 ^{Tubeless Tube} ^{- Tread Depth} Standard Rin Rim Dosition Application PJy Rating **(**()) ιB 6 Item Sizes No. Description MM 1/32" D2060R01 11R22.5 148/145M 16 20.0 25.2 6.00 ΤL Drive On/Off D2060R06 20.0 25.2 6.75 11R24.5 149/146K 16 ΤL Drive On/Off **((;-))** D2060R02 295/80R22.5 152/149K 18 20.0 25.2 6.00 ΤL D 75 Drive On/Off D D2060R04 315/80R22.5 156/150K 20 20.0 25.2 6.75 ΤL Drive On/Off D D **((})** 75 D2060R03 12R22.5 152/149K 18 20.0 25.2 6.75 ΤL On/Off D D **((})** 75 Drive **((~))** D D2060R05 13R22.5 156/150K 20 20.0 25.2 7.50 ΤL Drive On/Off D 75 Tubeless Tube - Tread Depth Standard Rim Rim Dosition Application , Rating ·B)) Item Sizes à No. Description MM 1/32" D208803 11R22.5 146/143K 16 22.0 27.8 Off 8.25 ΤL Drive D208809 * 11R24.5 149/146G 16 22.0 27.8 8.25 ΤL Drive Off _ _ _ _ -D208804 295/80R22.5 152/149K 18 22.0 27.8 9.00 ΤL Drive Off _ D208806 * 315/80R22.5 156/150K 20 22.0 27.8 9.00 ΤL Drive Off 18 D208805 22.0 27.8 9.00 ΤL Drive Off 12R22.5 152/149G _ _ _ D208807 22.0 27.8 9.75 ΤL Drive Off 13R22.5 156/150G 20 ---_

New Developing Sizes

The labelling information is subjet to change without notice.

Enjoy your Trips with **W/NDFORCE** Tyres

22.5-24.5 INCH





WHI000

Application: Trailer Wheel for long distance, also can be used on Steer Wheel.

2 Suitable for high speed on good road surface application, with excellent anti-wet property and side-slip resistance.
3 Longer mileage, Lower noise, Lower rolling resistance.





WDZOOO

Application: Drive Wheel for medium mileage loading series.

2Close Shoulder designs, the block pattern offer excellent drive force and good braking performance on paved road condition.

3 Excellent load capability, Longer mileage, Super Durability.



22.5-24.5 INCH

NC. Description Q MM [132" G Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q			ting	Lead Ognith	I'd Rim	less /	Sition	³ tion				dE
$11000R06 295/75R22.5 146/143M 16 11.0 14.0 9.00 TL Trailer Highway - - - \\ 11000R04 11R24.5 149/146M 16 11.0 14.0 8.25 TL Trailer Highway - - - \\ 11000R12 285/75R24.5 147/144M 16 11.0 14.0 8.25 TL Trailer Highway - - - \\ 11000R09 295/R0R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - \\ 11000R08 12R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - \\ 11000R012 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 1000R02 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 10000R02 295/75R22.5 140/143K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 10000R12 25.2 140/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 10000R12 25.2 8.25 TL Drive Highway - - - \\ 1000R12 25.2 8.25 TL Drive Highway - - - \\ 1000R12 25.2 145/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 1000R12 25.2 20.00 TL Drive Highway - - - \\ 1000R12 25.2 28.25 TL Drive Highway - - - - \\ 1000R12 25.2 28.25 TL Drive Highway - - - - - - - - - $			ed the	MM 1/32"	Standa	1ube	Rind	ADDIG PRION				dL
$ 11000R06 295/75R22.5 146/143M 16 11.0 14.0 9.00 TL Trailer Highway - - - \\ 11000R04 11R24.5 149/146M 16 11.0 14.0 8.25 TL Trailer Highway - - - \\ 11000R12 285/75R24.5 147/144M 16 11.0 14.0 8.25 TL Trailer Highway - - - \\ 11000R09 315/80R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - \\ 11000R08 12R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - \\ 11000R012 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - \\ 11000R02 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 1102000R02 295/75R22.5 140/143K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 110200R02 11R22.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 11000R02 295/75R22.5 140/143K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 110000R02 295/75R22.5 140/143K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 110000R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 11000R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 11000R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 11000R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 1100R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - \\ 1100R02 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - - - - - - - - $	H1000R01	11R22.5 148/145M	16	13.0 16.4	8.25	TL	Trailer	Highway	-	-	-	-
ILIOORI1 285/75824.5 147/144M 16 11.0 14.0 8.25 TL Trailer Highway - - - 11000R07 295/80R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - 11000R08 12R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - 11000R08 12R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway - - - 11000R08 12R22.5 152/149M 18 14.0 7.50 TL Trailer Highway - - - 11000R12 * 255/70R22.5 140/137M 16 11.0 14.0 7.50 TL Trailer Highway - - - 110 14.0 7.50 TL Trailer Highway - - - - 12000R2 Sizes Description Image: Main Sizes Image: Main Sizes Image: Main Sizes Image: Main Sizes	H1000R06	295/75R22.5 146/143M	16	11.0 14.0	9.00	TL	Trailer		-	-	-	
ILCOORO7 295/80R22.5 152/149M 18 14.5 18.4 9.00 TL Trailer Highway	H1000R04	11R24.5 149/146M	16	11.0 14.0	8.25	TL	Trailer	Highway	-	-	-	
$I1000R09 315/80R22.5 \ 156/150M 20 14.5 \ 18.4 9.00 TL Trailer Highway - - - \\ 11000R08 12R22.5 \ 152/149M 18 14.5 \ 18.4 9.00 TL Trailer Highway - - - \\ 11000R12 \star 255/70R22.5 \ 140/137M 16 11.0 \ 14.0 7.50 TL Trailer Highway - - - \\ I1000R12 \star 255/70R22.5 \ 140/137M 16 11.0 \ 14.0 7.50 TL Trailer Highway - - - \\ I1000R12 \star 255/70R22.5 \ 140/137M 16 11.0 \ 14.0 7.50 TL Trailer Highway - - - \\ I1000R12 \star 255/70R22.5 \ 140/137M 16 11.0 \ 14.0 7.50 TL Trailer Highway - - - \\ I1000R12 \star 255/70R22.5 \ 140/137M 16 11.0 \ 14.0 7.50 TL Trailer Highway - - - \\ I1000R12 \star 255/70R22.5 \ 140/137M 16 20.0 \ 25.2 8.25 TL Drive Highway - - - \\ I1000R12 \star 257/5R22.5 \ 146/143K 16 20.0 \ 25.2 8.25 TL Drive Highway - - - \\ I1000R12 \star 2500R04 11R24.5 \ 149/146K 15 20.0 \ 25.2 8.25 TL Drive Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.2 \ R.25 TL Drive Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - \\ I1000R12 \star 25.1 \ Highway - - - - \\ I1000R12 \star 25.1 \ Highway - - - - - \\ I1000R12 \star 25.1 \ Highway - - - - - - - - - $	H1000R11	285/75R24.5 147/144M	16	11.0 14.0	8.25	TL	Trailer	Highway	-	-	-	
Item No. Sizes Description Job of the second s	H1000R07	295/80R22.5 152/149M	18	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	•
Item Sizes Sizes Sizes Sizes Multiple	H1000R09	315/80R22.5 156/150M	20	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	•
Item Sizes	H1000R08		18	14.5 18.4	9.00	TL	Trailer	Highway	-	-	-	-
D2000R02 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D2000R06 295/75R22.5 146/143K 16 20.0 25.2 9.00 TL Drive Highway - - - - D2000R04 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - -	H1000R12	★ 255/70R22.5 140/137M	16	11.0 14.0	7.50	TL	Trailer	Highway	-	-	-	-
D2000R02 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D2000R06 295/75R22.5 146/143K 16 20.0 25.2 9.00 TL Drive Highway - - - - D2000R04 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - -												
D2000R06 295/75R22.5 146/143K 16 20.0 25.2 9.00 TL Drive Highway - - - D2000R04 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway - - -	ltem	Sizes	Py Rettine	о ММ 1/32"	Standard Rin	Tubelessin,	Rin Dosition	⁴² Dilication				d
D2000R04 11R24.5 149/146K 16 20.0 25.2 8.25 TL Drive Highway	ltem No.	Sizes Description		MM 1/32"	0)							d
	ltem No. D2000R02	Sizes Description 11R22.5 148/145M	16	MM 1/32* 20.0 25.2	8.25	TL	Drive	Highway				
JZUUURU8 285/75R24.5 147/144L 16 20.0 25.2 8.25 IL Drive Highway	Item No. D2000R02 D2000R06	Sizes Description 11R22.5 148/145M 295/75R22.5 146/143K	16 16	MM 1/32 20.0 25.2 20.0 25.2	8.25 9.00	TL TL	Drive Drive	Highway Highway		-	- -	
	ltem No. 02000R02 02000R06 02000R04	Sizes Description 11R22.5 148/145M 295/75R22.5 146/143K 11R24.5 149/146K	16 16 16	MM 1/32 20.0 25.2 20.0 25.2 20.0 25.2	8.25 9.00 8.25	TL TL TL	Drive Drive Drive	Highway Highway Highway		-	-	
	Item No. 02000R02 02000R06 02000R04	Sizes Description 11R22.5 148/145M 295/75R22.5 146/143K 11R24.5 149/146K	16 16 16	MM 1/32 20.0 25.2 20.0 25.2 20.0 25.2	8.25 9.00 8.25	TL TL TL	Drive Drive Drive	Highway Highway Highway		-	-	d
	Item No. 02000R02 02000R06 02000R04	Sizes Description 11R22.5 148/145M 295/75R22.5 146/143K 11R24.5 149/146K	16 16 16	MM 1/32 20.0 25.2 20.0 25.2 20.0 25.2	8.25 9.00 8.25	TL TL TL	Drive Drive Drive	Highway Highway Highway		-	-	d

* New Developing Sizes

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WHIOZZ

Application: Steer Wheel for long distance, also can be used on Trailer Wheel.
Suitable for high speed on good road surface application, with excellent durability, anti-side wear performance.

3Longer mileage, Lower noise, Good stone-picking prevention.







Application: Drive Wheel for short distance on/off road use.

Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

3 Longer Mileage, Strong Structure, Good anti-wear performance.







• Application: Drive Wheel for short distance on/off road use.

Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

3 Longer Mileage, Strong Structure, Good anti-wear performance.



175-22.5 INCH

Item No. H1022R01 H1022R03 H1022R02	A++S Sizes Description 315/80R22.5 156/150M 12R22.5 152/149L 9.5R17.5 143/141J	20 18 18	MM 1/32" 15.0 19.0 15.0 19.0 13.0 16.4	9,00 9,00 6.75	и 155980007 П.П.П.П.П.	All All All	Highway Highway Highway	-	-	-	- - -
Item No. D2028R01 D2028R02	A+S Sizes Description 315/80R22.5 156/150K 9.5R17.5 143/141J	20 18	MM 1/32" 18.0 22.8 15.0 19.0	9.00 6.75	^{1,55} 1,000 П. П. П.	ogn Urive Drive	On/Off On/Off	-	-	-	dB -
Item No. D2048R02 D2048R01	A+S Sizes Description 315/80R22.5 156/150K 12R22.5 152/149L	20 18	MM 1/32" 20.0 25.2 20.0 25.2	9.00 9.00	ли 10,000 11 11 11	Drive	On/Off On/Off	-	-	-	dB
* New Develo	ping Sizes Iformation is subjet to change	without p	ntica								

Enjoy your Trips with WNDFORCE Tyres





WT3020

Application: Trailer Wheel for regional use.
Suitable for high speed on paved road surface with excellent anti-skid-side character and durability performance.

3 Excellent loading capacity, Low rolling resistance, Low noise.



○ Standard Wheel ○ Permitted Wheel ⑧ Prohibited Wheel







Application: Drive Wheel for On/Off Road use.
 Suitable for mix road use and relatively poor road condition with excellent traction character.

3Excellent load capability, Longer mileage, Good antiwearing.





ZZ.S INCH

ltem No.	Sizes Description	PJ Rating	о ММ 1/32"	Standard Rin	Tubeless Tube	Rin Dosition	Application				dE
3020R01	385/65R22.5 160L 425/65R22.5 165K	20 20	15.5 19.6 15.5 19.6	11.75 13.00	TL TL	Trailer Trailer	Highway Highway	-	-	-	-
ltem	Л+S Sizes	h have	l'read Doc	tandard Right	I'ubelessit	in Dostion	DD/(cation				C
ltem No.	Sizes Description	Du Partie							, <u> </u>		
Item No. 3030R01	Sizes Description * 385/55R22.5 160K	20	MM 1/32" 16.0 20.2	12.25	TL	All	On/Off	-	-	- -	
ltem No.	Sizes Description		MM 1/32"						, <u> </u>	-	
Item No. 030R01 030R02	Sizes Description * 385/55R22.5 160K * 385/65R22.5 160K	20 20	MM 1/32 16.0 20.2 16.0 20.2	12.25 11.75	TL TL	All	On/Off On/Off	-	-	- -	
Item No. 030R01 030R02	Sizes Description * 385/55R22.5 160K * 385/65R22.5 160K	20 20	MM 1/32 16.0 20.2 16.0 20.2	12.25 11.75	TL TL	All	On/Off On/Off	-	-	- -	
Item No. 030R01 030R02	Sizes Description * 385/55R22.5 160K * 385/65R22.5 160K	20 20	MM 1/32 16.0 20.2 16.0 20.2	12.25 11.75	TL TL	All	On/Off On/Off	-	-	- -	

* New Developing Sizes

The labelling information is subjet to change without notice.









Application: Steer Wheel for long distance, also can be used as All Position pattern.

2 New designed pattern, Suitable for well paved road condition with high speed level and excellent durability.

3Heavy loading capacity, Low heat build-up, High speed and Low noise.



O Standard Wheel O Permitted Wheel O Prohibited Wheel







Application: Drive Wheel for medium mileage load series.
Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

3 Excellent load capability, Longer mileage, Super Durability.



175-22.5 INCH

Item No.	A+S Sizes Description	PJr Pating	(400) 1000	Standard Rin	Tubeless Tube	Rin Dosition	⁴ DDI(cation				dB
H3060R01	★215/75R17.5 128/126M	16	12.0 15.0	6.00	TL	All	Highway	-	-	-	-
H3060R02	*225/75R17.5 129/127M	16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H3060R03	*235/75R17.5 132/130M	16	12.5 15.8	6.75	TL	All	Highway	-	-	-	-
H3060R04	*245/70R17.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R05	*245/70R19.5 136/134M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R06	*265/70R19.5 140/138M	16	12.5 15.8	7.50	TL	All	Highway	-	-	-	-
H3060R07	*285/70R19.5 146/144M	16	13.0 16.4	8.25	TL	All	Highway	-	-	-	-
H3060R08	* 305/70R19.5 148/145M	16	14.0 17.6	9.00	TL	All	Highway	-	-	-	-
H3060R09	★11R22.5 148/145M	16	14.5 18.4	8.25	TL	All	Highway	-	-	-	-
H3060R10	★12R22.5 152/149M	18	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R11	*295/80R22.5 154/149M	18	15.5 19.6	9.00	TL	All	Highway	-	-	-	-
H3060R12	* 315/80R22.5 157/154M	20	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R13	* 315/70R22.5 156/150M	20	15.0 19.0	9.00	TL	All	Highway	-	-	-	-
H3060R14	* 315/60R22.5 154/148M	18	15.0 19.0	9.00	TL	All	Highway	-	-	-	-



Sizes Description рілья , 1/32" _______ , 1/32" _______ , 1/32" _______ , 1/32" _______ , 1/32" _______ , 1/32" _______ , 1/32" ________ , 1/32" ________ , 1/32" _______ , 1/32" ________ , 1/32" ________ , 1/32"

D3080R01 * 215/75R17.5 128/126M 16 15.0 19.0 6.00 TL Drive Highway - - - D3080R02 * 225/75R17.5 129/127M 16 15.5 19.6 6.75 TL Drive Highway - - - D3080R03 * 235/75R17.5 132/130M 16 15.5 19.6 6.75 TL Drive Highway - - - D3080R04 * 245/70R17.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R04 * 245/70R19.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R05 * 245/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R07 * 285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 * 305/70R19.5 148/145M 16 20.0 25.2												
D3080R03 * 235/75R17.5 132/130M 16 15.5 19.6 6.75 TL Drive Highway - - - D3080R04 * 245/70R17.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R05 * 245/70R17.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - - D3080R05 * 245/70R19.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R06 * 265/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R07 * 285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 * 305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 * 11R22.5 148/145M 16 20.0 25.2 9.00 TL Drive Highway - <td< td=""><td>D3080R01</td><td>*215/75R17.5 128/126M</td><td>16</td><td>15.0 19.0</td><td>6.00</td><td>TL</td><td>Drive</td><td>Highway</td><td>-</td><td>-</td><td>-</td><td>-</td></td<>	D3080R01	*215/75R17.5 128/126M	16	15.0 19.0	6.00	TL	Drive	Highway	-	-	-	-
D3080R04 * 245/70R17.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R05 * 245/70R19.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R06 * 265/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R06 * 265/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R07 * 285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 * 305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 * 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - </td <td>D3080R02</td> <td>* 225/75R17.5 129/127M</td> <td>16</td> <td>15.5 19.6</td> <td>6.75</td> <td>TL</td> <td>Drive</td> <td>Highway</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	D3080R02	* 225/75R17.5 129/127M	16	15.5 19.6	6.75	TL	Drive	Highway	-	-	-	-
D3080R05 *245/70R19.5 136/134M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R06 *265/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R07 *285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 *305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 *11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 *12R22.5 152/149M 16 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 *295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 *295/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R03	*235/75R17.5 132/130M	16	15.5 19.6	6.75	TL	Drive	Highway	-	-	-	-
D3080R06 * 265/70R19.5 140/138M 16 15.5 19.6 7.50 TL Drive Highway - - - D3080R07 * 285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 * 305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 * 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - </td <td>D3080R04</td> <td>*245/70R17.5 136/134M</td> <td>16</td> <td>15.5 19.6</td> <td>7.50</td> <td>TL</td> <td>Drive</td> <td>Highway</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	D3080R04	*245/70R17.5 136/134M	16	15.5 19.6	7.50	TL	Drive	Highway	-	-	-	-
D3080R07 *285/70R19.5 146/144M 16 16.0 20.2 8.25 TL Drive Highway - - - D3080R08 *305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 *11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R09 *11R22.5 152/149M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 *12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 *295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 *315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 *315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - - <td>D3080R05</td> <td>*245/70R19.5 136/134M</td> <td>16</td> <td>15.5 19.6</td> <td>7.50</td> <td>TL</td> <td>Drive</td> <td>Highway</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td>	D3080R05	*245/70R19.5 136/134M	16	15.5 19.6	7.50	TL	Drive	Highway	-	-	-	-
D3080R08 * 305/70R19.5 148/145M 16 18.0 22.8 9.00 TL Drive Highway - - - D3080R09 * 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R06	*265/70R19.5 140/138M	16	15.5 19.6	7.50	TL	Drive	Highway	-	-	-	-
D3080R09 * 11R22.5 148/145M 16 20.0 25.2 8.25 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R07	*285/70R19.5 146/144M	16	16.0 20.2	8.25	TL	Drive	Highway	-	-	-	-
D3080R10 * 12R22.5 152/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R08	* 305/70R19.5 148/145M	16	18.0 22.8	9.00	TL	Drive	Highway	-	-	-	-
D3080R11 * 295/80R22.5 154/149M 18 20.0 25.2 9.00 TL Drive Highway - - - D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R09	★11R22.5 148/145M	16	20.0 25.2	8.25	TL	Drive	Highway	-	-	-	-
D3080R12 * 315/80R22.5 157/154M 20 20.0 25.2 9.00 TL Drive Highway - - - D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway - - -	D3080R10	★12R22.5 152/149M	18	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-
D3080R13 * 315/70R22.5 156/150M 20 20.0 25.2 9.00 TL Drive Highway	D3080R11	*295/80R22.5 154/149M	18	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-
	D3080R12	* 315/80R22.5 157/154M	20	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-
D3080R14 * 315/60R22.5 154/148M 18 20.0 25.2 9.00 TL Drive Highway	D3080R13	* 315/70R22.5 156/150M	20	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-
	D3080R14	* 315/60R22.5 154/148M	18	20.0 25.2	9.00	TL	Drive	Highway	-	-	-	-

* New Developing Sizes.

The labelling information is subjet to change without notice.





WAlogo

Application: All Position Wheels for On/Off use.

Mixed pattern, Suitable for mixed road surface and relatively poor road condition with sideslip resistance.

3 Excellent crack & tear resistance, High speed, Long mileage.







Application: Drive Wheel for medium mileage load series.

Open Sahoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

Sexcellent load capability, Longer mileage, Super Durability.



Standard WheelPermitted WheelProhibited Wheel





Application: Drive Wheel for medium mileage load series.

Open Sahoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

Excellent load capability, Longer mileage, Super Durability.





M	 +S	24	Tread Depth	d Rim	L'LISSE	sition ut	tion .				
ltem No.	Sizes Description	Ply Rating	 MM 1/32"	Standard Rim	Tubeless This	Rin Dosition	Application				d
A1060R15	7.00R16LT 118/114L	14	12.0 15.0	5.50	TT	ALL	On/Off	-	-	-	
A1060R13	7.50R16LT 122/118L	14	13.0 16.4	6.50	TT	ALL	On/Off	-	-	-	
1060R14	8.25R16LT 128/124K	16	13.0 16.4	6.50	TT	ALL	0n/Off	-	-	-	
1060R06	9.00R20 144/142K	16	15.5 19.6	7.00	TT	ALL	On/Off	-	-	-	
1060R07	10.00R20 149/146K	18	16.0 20.2	7.50	TT	ALL	On/Off	-	-	-	
1060R08	11.00R20 152/149K	18	16.0 20.2	8.00	TT	ALL	On/Off	-	-	-	
A1060R09	12.00R20 156/153K	20	16.0 20.2	8.50	TT 	ALL	On/Off	-	-	-	
A1060R10	12.00R24 160/157K	20	15.0 20.2	8.50	TT	ALL	On/Off	-	-	-	
R 7		/	/ / ₂ 2	. /		900	, /				
	I+S	Ply Rolling	Tread Depth	Standard Rim	Tubeless/T.	Rim Dosition	Application			(C)	d
ltem No.	Sizes Description	A LA	رج MM 1/32"	Stan	Zub	Rim	Appli				
2062R07	7.00R16LT 118/114K	14	14.5 18.4	5.50	TT	Drive	On/Off	-	-	-	
2062R05	7.50R16LT 122/118K	14	14.5 18.4	6.50	TT	Drive	On/Off	-	-	-	
2062R06	8.25R16LT 128/124K	16	14.5 18.4	6.50	TT	Drive	On/Off	-	-	-	
2062R01	9.00R20 144/142J	16	18.0 22.8	7.00	TT	Drive	On/Off	-	-	-	
2062R02	10.00R20 149/146K	18	18.0 22.8	7.50	TT	Drive	On/Off	-	-	-	
			/ /\$	/	/.	å /	/				
	I+S	Py Pating	Lead Deput	Standard Rin	Tubeless T.	Rin Dosition	Application				d
ltem No.	Sizes Description	P. Y	べ MM 1/32"	Stan	7nr	Rim	Appli				
2062R03+ 2060R04+	11.00R20 152/149K 12.00R20 156/153K	18 20	18.5 23.4 19.5 24.6	8.00 8.50	TT TT	Drive Drive	On/Off On/Off	-	-	-	

Enjoy your Trips with **WINDFORCE** Tyres





WAI066

1 Application: All Position Wheels for On/Off use.

Mixed pattern, Suitable for mixed road surface and relatively poor road condition with high loading capability.

3 Excellent crack & tear resistance, Good anti-uneven wear character.







Application: Drive Wheel for short distance on/off road use.

Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

3 Longer Mileage, Strong Structure, Good anti-wear performance.







Application: Drive Wheel for short distance on mining and construction areas.
Suitable for low speed ride on bad road condition, specially for mining area, with powerful grip and high loading ability.

SLonger Mileage, Strong Structure, Good anti-wear performance.





$\frac{ND(SFR03 + S)}{NO(R20 149/146K + 18 + 16, 0, 20, 2, 75, 0, 17 + ALL - On/OH + \cdots + \cdots + ALOSGR04 + 10,007,01 + 10,01,01,01,01,01,01,01,01,01,01,01,01,0$	ltem	I+S Sizes	PJ Ratino	⁷ read Depth	Standard Rim	Tubeless Tr.	Rin Position	ADDI(Gation			(C)	dE
$M + S \\ Item Sizes No. Description No. Sizes No. S$	No.	Description	٩,	MM 1/32"	25	~	à	Ł				
$M + S = \int_{1200R20} \frac{1}{15/153K} = 20 150 202 8.50 TT ALL On/Off - - - - - - - - - $	A1066R03											-
A1066R02 12.00R20 156/153K 20 16.0 20.2 8.50 TT ALL On/Off -												-
$\sum_{\substack{12,000,20,152/149}{12,000,20,152/149}} \frac{18}{125,234} \frac{18,5,234}{20} \frac{8,00}{17} \frac{TT}{Drive} \frac{Drive}{On/Off} $	A1066R02											-
2088R01 11.00R20 152/149G 18 21.0 26.4 8.00 TT Drive Off 2088R02 12.00R20 156/153G 20 22.0 27.8 8.50 TT Drive Off	ltem	Sizes Description 11.00R20 152/149J	18	MM 1/32" 18.5 23.4	S 8.00	TT	Drive	On/Off	-	_	-	d
22088R01 11.00R20 152/149G 18 21.0 26.4 8.00 TT Drive Off - - - 12088R02 12.00R20 156/153G 20 22.0 27.8 8.50 TT Drive Off - - -	ltem	Sizes	Dy Parting	° ^(j)	Standstor Rin	l'ubelessy	Rin Dosition	⁴ 20/1(31/0)				d
2088R02 12.00R20 156/153G 20 22.0 27.8 8.50 TT Drive Off												
)2088R01								-	-	-	-
)2088R08								-	-	-	-

Enjoy your Trips with WNDFORCE Tyres





WAI088

• Application: Steer Wheel for long distance, also can be used as All Position pattern.

• New designed pattern, Suitable for well paved road condition with high speed level and excellent durability.

Heavy loading capacity, Low heat build-up, High speed and Low noise.







1 Application: Drive Wheel for short distance on/off road use.

Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

3 Longer Mileage, Strong Structure, Good anti-wear performance.



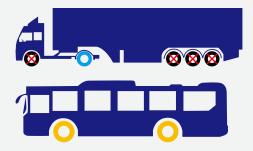




Application: Drive Wheel for medium mileage load series.

Open Shoulder designs, the block pattern offer excellent drive force and anti-peeling performance on paved and unpaved roads.

Excellent load capability, Longer mileage, Super Durability.



HEAVY TRUCK 20 INCH ^{Tubeless/Tube} Tread Depth Standard Rim Rim Dosition Application PJV Rating (⁽)) Item Sizes No. Description MM 1/32" 16.5 20.8 A1088R03 11.00R20 152/149K 8.00 18 ΤT All Highway ^{Tubeless Tube} ¹ ⁷ ⁶ ² ² ² ² ² Standard Rin Rim Dosition Application PJV Rating ∕┨╶┛┻╴╵ J) 6 Item Sizes No. Description MM 1/32" D2040R01 10.00R20 149/146K 18 20.0 25.2 7.50 ΤT Drive On/Off ^{Tubeless Tube} - Tread Depth Standard Rin Rim Dosition PJy Roting Application **B** B D)) Item Sizes No. Description MM 1/32" D2020R20 10.00R20 149/146K 18 20.0 25.2 7.50 ΤT Drive Highway D С 75 * New Developing Sizes. The labelling information is subjet to change without notice.

Enjoy your Trips with WINDFORCE Tyres







1 Application: All Position Wheels for long mileage load series.

• New designed pattern, Suitable for well paved road condition with excellent durability.

3 Standard load, Low heat build-up, High speed.



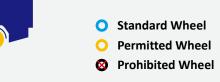




• Application: Drive Wheel for short distance on/off road use.

Suitable for low or middle speed ride on/off road condition, with powerful grip and high loading ability.

3 Longer Mileage, Strong Structure, Good anti-wear performance.







Application: All Position Wheels for long mileage load series.

• New designed pattern, Suitable for well paved road condition with excellent durability.

3 Standard load, Low heat build-up, High speed.



HEAVY TRUCK ZY INCH ^{Tubeless/Tube} Tread Depth Standard Rin Rim Dosition Application Py Rating (⁽ 6 D) Item Sizes No. Description MM 1/32" A1068R01 12.00R24 160/157K 20 16.0 20.2 8.50 ΤT ALL Highway ^{Tubeless Tube} ^{- Tread Depth} Standard Rin Rim Dosition Application PJV Rating ∕╵╴╍╴╵ J) 6 Item Sizes No. Description MM 1/32" D2068R01 12.00R24 160/157K 20 16.0 20.8 8.50 ΤT Drive On/Off ^{Tubeless/Tube} - Tread Depth Standard Rin Rim Dosition Application ____ r Rating ()[®])) 6 Item Sizes à No. Description MM 1/32" D1062R01+ 12.00R24 160/157K 20 16.0 20.8 8.50 ΤT ALL Highway * New Developing Sizes. The labelling information is subjet to change without notice.

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