



# TRUCK & BUS RADIAL TYRE CATALOGUE





Exceptional all-position radial with extra-wide, extra-deep tread designed to help deliver our best wear in high scrub in line haul and regional applications.



**WVK12**

-  Solid shoulders – help resist tearing and accelerated wear in high scrub applications.
-  Application-specific high scrub compounds – for chip and cut resistance make the WVK12 tire our longest wearing regional steer tire.
-  Groove bottom protectors – help deliver additional defense against stone drilling.

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
11R22.5	TL	J/18	151/148K	17.0	8.25	3450	135	3150	135
11R24.5	TL	J/18	149/146M	15.5	8.25	3250	120	3000	120
225/70R19.5*	TL	G/14	128/126M	13.0	6.75	1800	110	1700	110
245/70R19.5	TL	H/16	136/134M	12.5	7.50	2240	120	2120	120
265/70R19.5	TL	J/18	143/141J	12.5	7.50	2725	130	2575	130
275/70R22.5	TL	J/18	148/145K	15.5	8.25	3150	130	2900	130
285/70R19.5*	TL	J/18	150/148J	13.5	8.25	3350	130	3150	130
295/75R22.5	TL	J/18	136/134M	12.0	6.75	2800	125	2060	125
215/75R17.5	TL	J/18	143/141J	13.0	6.75	2725	130	2575	130
235/75R17.5	TL	H/16	146/143M	14.0	9.00	3000	120	2725	120
295/80R22.5	TL	J/18	152/149M	14.5	9.00	3550	130	3250	130
315/80R22.5	TL	M/22	170/167K	16.5	9.00	6000	140	5450	140

\*Mold available, bulk order to start.






Your right choice for high speed urban loading and delivery.



**VG01**

**VG02**

-  **MAXIMISED LOAD-CARRYING CAPACITY**
-  **ROBUSTNESS FOR INCREASED LIFESPAN**
-  **LOWER ENVIRONMENTAL IMPACT**

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VG01	225/80R17.5	TL	H/16	129/127L	13.5	6.75	1850	110	1750	110
VG02	225/80R17.5	TL	H/16	129/127L	13.5	6.75	1850	110	1750	110



Improved fuel-efficient, all position service in long distance applications.



## VG866



### IMPROVED COST PER KILOMETRE (CPK)

Thanks to longer mileage, greater retreadability and lower rolling resistance resulting in fuel savings when used on all wheel positions, the CPK of this tyre can be reduced.



### CASING ENDURANCE

With improved crown aggression resistance and anti stone trapping rib designed to prevent stone drilling and tread cutting.



### SAFETY AND RELIABILITY

Experience the improved road handing through the increased stability of the contact patch on the road due to the rigid crown ply structure.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VG866	295/80R22.5	TL	J/18	152/149M	15.5	9.00	3550	130	3250	130
	315/80R22.5	TL	L/20	157/154K	14.5	9.00	4125	130	3750	130
	385/65R22.5	TL	L/20	160K	15.5	11.75	4500	130		



Improved fuel-efficient, all position service in long distance applications.



## WVKSRL WVKSRL-L



### LONG TYRE MILEAGE UP TO 20%

Newly designed tread pattern and new tread compound optimized with polymer blend for an outstanding first life tyre mileage.



### MAXIMISED CASING STRENGTH

Unique groove rib and shoulder stone ejector prevents stone trapping and stone drilling, thus improve casing strength.



### LOWER OVERALL TYRE COST OF OPERATION

Better fuel saving due to new low rolling resistance tyre design technology.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
WVKSRL	275/80R22.5	TL	H/16	149/146M	16.0	8.25	3250	130	3000	130
	295/80R22.5	TL	J/18	152/149M	15.0	9.00	3550	130	3250	130
	315/70R22.5	TL	J/18	152/148M	15.0	9.00	3550	120	3100	120
	315/80R22.5	TL	L/20	156/150M	15.5	9.00	4000	125	3350	125
WVKSRL-L	275/80R22.5	TL	H/16	149/146M	16.0	8.25	3250	130	3000	130
	295/60R22.5	TL	J/18	150/147L	15.5	9.00	3350	130	3075	130
	315/80R22.5	TL	L/20	156/150M	15.0	9.00	4000	123	3350	123



Optimized for steer axles on 4x2 delivery vehicles in regional and urban applications.



- 12% Improvement in Rolling Resistance New tread compound for lower rolling resistance and improved wear
- Improved Grip –6% greater net contact area (more rubber on the road)
- Casing Durability –Extra strong curb guards help protect sidewalls against most impacts and abrasions for long casing life.

**CX33 VGSR**

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
CX33	9.5R17.5	TL	J/18	143/141L	13.5	6.75	2725	128	2575	128
	11R22.5	TL	J/18	148/145M	13.5	8.25	3150	125	2900	125
	11R24.5	TL	J/18	149/146M	13.5	8.25	3250	120	3000	120
	215/75R17.5	TL	J/18	135/133L	12.0	6.00	2180	125	2060	125
	235/75R17.5	TL	J/18	143/141L	13.0	6.75	2725	130	2575	130
	295/75R22.5	TL	H/16	146/143M	14.0	9.00	3000	120	2725	120
	9.5R17.5	TL	J/18	143/141J	14.5	6.75	2725	128	2575	128
VGSR	12R22.5	TL	J/18	152/149M	16.5	9.00	3550	135	3250	135
	215/75R17.5	TL	J/18	135/133J	13.5	6.00	2180	125	2160	125
	235/75R17.5	TL	J/18	143/141J	13.5	6.75	2725	128	2575	128
	265/70R19.5	TL	J/18	143/141J	13.5	7.50	2725	125	2725	125



High speed with excellent handling and low fuel cost in urban city area.



**VGSL WVKAH**

- EXCELLENT ROAD HANDLING**  
Increased sidewall duration and low rolling resistance.
- REDUCED BRAKING DISTANCES**  
Improved grip on wet and slippery surfaces.
- STRUCTURAL INTEGRITY**  
Extreme strong sidewall and bead.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VGSL	255/70R22.5	TL	H/16	140/137M	14.0	7.50	2500	120	2300	120
	11R22.5	TL	J/18	149/146M	14.3	8.25	3250	135	3000	135
	13R22.5*	TL	J/18	154/151K	14.5	9.75	3750	120	3450	120
	295/80R22.5*	TL	J/18	152/149M	14.3	9.00	3550	130	3250	130
	315/80R22.5	TL	L/20	157/154K	14.5	9.00	4125	130	3750	130
WVKAH	7.00R16LT	TTF	G/14	118/114L	10.5	5.50F	1320	112	1180	112
	7.50R16LT	TTF	H/16	125/121L	13.5	6.00G	1650	125	1450	125

\*Mold available, bulk order to start.



Weight saving, scrub resistant solution designed to deliver superior tread life for regional trailer applications.



## MAXIMIZED TREAD LIFE

Advanced cooler running rubber compound technology resists scrub where the rubber meets the road and provides a cooler internal layer to maximize casing life.

Deeper tread to improve miles of use and matrix siping and micro sipes help to reduce the onset of irregular wear.



Improved protection at the bead from an enhanced rubber design in the bead area.

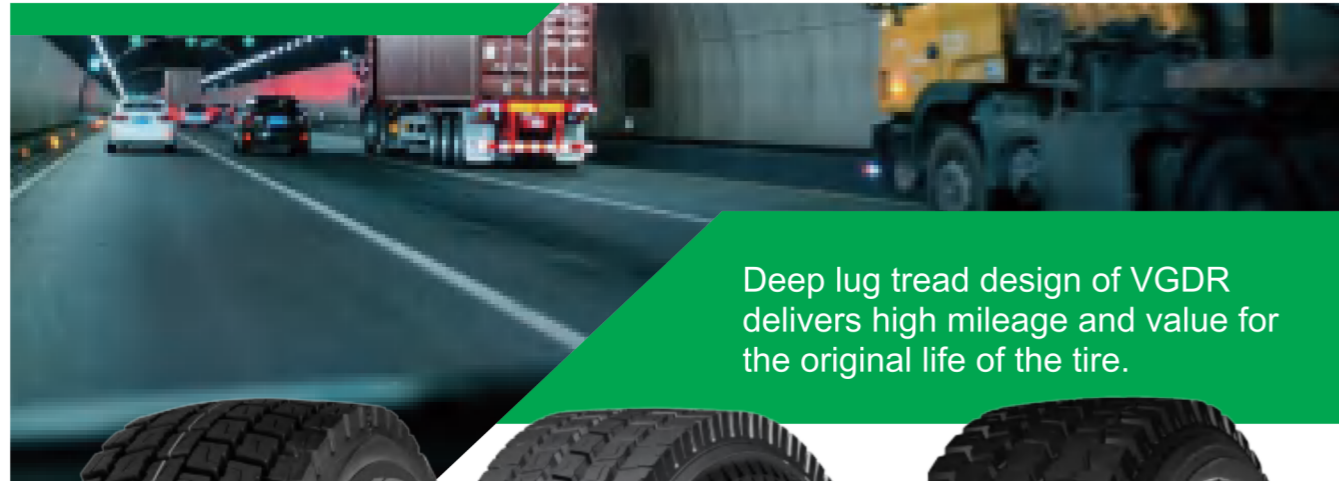


Improved resistance to stone drilling with the use of variable groove walls partnered with groove bottom protectors.

Enhanced sidewall protection with the addition of curb guards.

## VVKTR

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE	
							SINGLE	
							KG	PSI
VVKTR	435/50R19.5	TL	L/20	164J	13.0	14.00	5000	130
	445/45R19.5	TL	L/20	160J	13.0	15.00	4500	130



Deep lug tread design of VGDR delivers high mileage and value for the original life of the tire.



**VGDR      WVKDR-X      WVKDR-X S**

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VGDR	11R22.5	TL	H/16	146/143L	20.0	8.25	3000	120	2725	120
	12R22.5	TL	J/18	152/149L	20.0	9.00	3550	135	3250	135
	295/80R22.5	TL	J/18	152/149M	16.3	9.00	3550	130	3250	130
WVKDR-X	11R22.5	TL	J/18	151/148K	20.0	7.50	3150	123	2 00	123
WVKDR-XS	11R22.5	TL	J/18	151/148K	21.0	8.25	3450	135	3150	135



## LONG TREAD LIFE & EXCELLENT RETREADABILITY

Low rolling resistance tread compound together with under-tread deliver long tread life while minimizing the generation of heat from operation, ensuring excellent retreadability.



## EXCELLENT PERFORMANCE IN ALL WEATHER CONDITIONS

Longitudinal and transversal groove geometry as well as casing dimensioning provide excellent grip and traction in braking and acceleration throughout the life of the tire.



## OUTSTANDING PRECISION AND DRIVING COMFORT

The optimized tread pattern geometry together with tread compound properties ensure uniform wear and comfortable handling.



All weather premium drive tire optimized for exceptional traction and mileage in line haul applications.



**WVKA/S    WVK WINTER    WVK SNOW**

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
WVK A/S	11R22.5	TL	H/16	146/143K	23.0	8.25	3000	120	2725	120
WVK WINTER	11R22.5	TL	H/16	146/143K	21.0	8.25	3000	120	2725	120
WVK SNOW	11R24.5	TL	H/16	149/146K	21.0	8.25	3250	120	3000	120



**EXCEPTIONAL MILEAGE**

Long tread life Traction and tread life. Next-generation application specific winter tire compounds.



**EXCEPTIONAL HANDLING AND CASING LIFE**

Extra-wide tread longer life and retreadability. Full-width elastic protector ply. Enhanced inner liner and robust bead area.



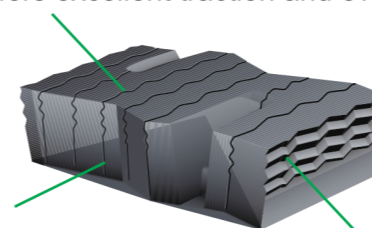
**Optimized belt package and application-specific tread compound** for maximum snow traction, outstanding handling and stability, casing protection and retreadability.



**Directional tread design** helps boost snow and ice traction while reducing heel/toe wear typically associated with open shoulder designs.

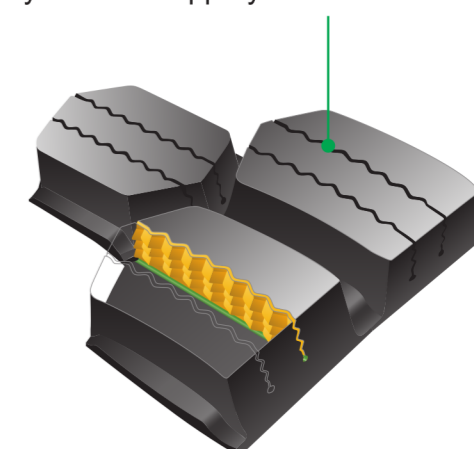
**MATRIX SIPING**

Matrix sipes provide inter-locking action which offers excellent traction and even wear.



Full depth sipes help provide excellent traction throughout the life of the tread.

**3-Dimensional Matrix Siping** helps provide exceptional traction in dry and and slippery conditions.



Zig-Zag groove walls help provide optimized biting edges and excellent water and snow evacuation.



Weight saving, scrub resistant solution designed to deliver superior tread life for regional trailer applications.



**VG866S VGTR WVKTC**



Improved protection at the bead from an enhanced rubber design in the bead area.



## ENHANCED CASING DURABILITY

Improved resistance to stone drilling with the use of variable groove walls partnered with groove bottom protectors.

Enhanced sidewall protection with the addition of curb guards.



## MAXIMIZED TREAD LIFE

Advanced cooler running rubber compound technology resists scrub where the rubber meets the road and provides a cooler internal layer to maximize casing life.

Deeper tread to improve miles of use and matrix siping and micro sipes help to reduce the onset of irregular wear.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE	
							SINGLE	
							KG	PSI
VG866S	385/55R22.5	TL	L/20	160K	15.0	12.25	4500	130
	385/65R22.5	TL	N/24	164K	14.5	11.75	4500	130
VGTR	385/65R22.5	TL	L/20	160K	17.5	11.75	4500	130
WVKTC	425/65R22.5	TL	M/20	166J	17.5	12.25	5300	130
	445/65R22.5	TL	M/22	170J	14.5	13.00	6000	130



## LINE HAUL APPLICATIONS



## ON-OFF ROAD ALL POSITION APPLICATION



Longest wearing drive tire featuring regenerating tread features that deliver excellent traction late in life for line haul applications.



Variable pitch sequence design for noise reduction. Arc groove design for excellent stone shedding performance.



### VGDL

### WVKDL



### VG777S

### VG999S



### EXTENDED CASING LIFE

Full-width elastic protector ply helps protect the working plies from bruising and penetrations, minimizing downtime.



### EXCELLENT MILEAGE

Leading tread life with solid shoulders delivers smooth wear thanks to our Holland V1 CRC compound.



### EXCEPTIONAL HANDLING

Optimized traction pattern design with firm grip performance.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VGDL	285/75R22.5*	TL	H/16	147/144L	20.5	8.25	3075	120	2800	120
	295/75R22.5	TL	H/16	146/143L	20.5	9.00	3000	120	2725	120
WVKDL	11R22.5	TL	J/18	148/145M	19.5	8.25	3150	125	2900	125
	11R24.5	TL	J/18	149/146M	19.5	8.25	3250	120	3000	120
	285/75R24.5	TL	H/16	147/144L	21.0	8.25	3075	120	2800	120
	295/75R22.5	TL	H/16	146/143M	21.5	9.00	3000	120	2725	120

\*Mold available, bulk order to start.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VG777S	12.00R24	TTF	L/20	160/157K	16.0	8.50	4500	130	4125	130
VG999S	12.00R24	TTF	L/20	160/157K	16.0	8.50	4500	130	4125	130



**ON & OFF ROAD CONSTRUCTION  
AND MINING APPLICATION**



**ON-OFF ROAD ALL  
POSITION APPLICATION**



OPTIMISED for both on-road  
and on-site performance.  
325/95R24 replaces 12.00R24



**V861**



**INCREASED LOAD  
CARRYING CAPACITY**

Increased load carrying capacity tested and approved by all major regulatory authorities through endurance testing.



**BETTER ON-ROAD  
PERFORMANCE**

Drive longer with our new Tread design.



**PROTECT YOUR  
INVESTMENT**

With the Durability of the VGLORY Crown Technology.



VGLORY TYRE  
Holland technology meet  
performance.



**WVK-FG**



**ROBUST CIRCUMFERENTIAL RIBS,  
ROUNDED CONTOURAND TREAD  
GROOVE PROFILE**

Resistance to laceration and stone trapping.



**ZIG-ZAG LONGITUDINAL GROOVES  
AND WIDE TRANSVERSAL  
SHOULDER GROOVES**

Enhanced traction and grip on any surface.



**TREAD COMPOUND SPECIALLY  
FORMULATED TO PROVIDE  
LOWER OPERATING TEMPERATURE**

Tire integrity and retreadability.

**OPTIMUM TREAD DEPTH AND INCREASED UNDERTREAD**

Longer tire life and mileage.Reduced possibility of casing damage.


SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
295/80R22.5	TL	L/20	154/150K	16.0	9.00	3750	123	3350	130
315/80R22.5	TL	M/22	170/167K	17.0	9.00	6000	140	5450	140
325/95R24	TL	M/22	162/160K	15.5	9.00	4750	125	4500	125


SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
12.00R20	TTF	L/20	156/153K	18.0	8.50	4000	130	3650	130
315/80R22.5	TL	M/22	170/167K	18.0	9.00	6000	135	5450	135
325/95R24	TL	M/22	162/160K	18.0	9.00	4750	125	4500	125




Designed for all-axle position for on and off road and heavy load use.



 Special pattern and strong shoulder design prevents uneven wear and provides excellent steering stability.

 Four high tensile belts provide a superior strength casing to resist cracking and puncture.

 A flat and wide tread with special V3 compound delivers long tread life.

## WVK-X3

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
10.00R20	TTF	J/18	149/146K	17.0	7.50	3250	135	3000	135
11.00R20	TTF	H/16	149/146M	17.0	8.00	3550	135	3250	135
12.00R20	TTF	L/20	156/153K	17.5	8.50	4000	130	3650	130



For all-axle position on road and high-speed use.



 **NEW LEVEL OF CASING DURABILITY AND RETREADABILITY PERFORMANCE**

Top belt prevents objects from penetrating the belt package and protects the casing from corrosion.

 **HIGH MILEAGE AND EVEN WEAR PERFORMANCE WITHOUT CHUNKING**

Robust tread design with massive shoulder ribs to resist the most demanding mixed service applications.

## V584

 **EXCELLENT PROTECTION AGAINST STONE DAMAGE LEADING TO LESS PUNCTURES AND MORE CASING**

Trapped stones are quickly released by the tread movements and centerline stone ejectors prevent them from reaching the groove bottom.

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
325/95R24	TL	M/22	162/160K	16.5	9.00	4750	125	4500	125



**ON-OFF ROAD ALL POSITION APPLICATION**



**ON-OFF ROAD ALL POSITION APPLICATION**



Classic 3 line Zigzag pattern delivers reliable quality for all position.



**HIGH MILEAGE**

Strong tire construction together with exceptional tread depth and improved Cap & Base thickness make VG111 deliver long tread life.



**UPPER SIDEWALL AND SHOULDER RESISTANCE**

Additional compound supports and protects the casing from operation hazard, curbing and impacts.

**VG111 / VG111+ / VG111S / VG111S+**

**DURABILITY AND INTEGRITY**

Sturdy tire casing design enhanced by structure featuring 3 belts and zero degree structure, delivering exceptional resistance to penetrations and hazards ensuring casing durability and retreadability.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VG111	11R22.5	TL	J/18	148/145M	13.5	8.25	3150	123	2900	123
VG111+	12.00R20	TTF	L/20	156/153K	16.0	8.50	4000	130	3650	130
	12R22.5	TL	J/18	152/149K	14.5	9.00	3550	135	3250	135
	13R22.5	TL	J/18	154/151K	15.0	9.75	3750	120	3450	120
	315/80R22.5	TL	L/20	157/154K	14.5	9.00	4125	130	3750	130
VG111S	6.50R16LT	TTF	F/12	110/105L	12.5	5.50F	1060	100	925	100
	7.00R16LT	TTF	G/14	118/144L	12.5	5.50F	1320	110	1180	110
	7.50R16LT	TTF	L/16	125/121L	13.5	6.00G	1500	110	1350	110
	8.25R16LT	TTF	H/16	128/124L	13.5	6.50H	1800	110	1600	110
	8.25R20LT	TTF	H/16	139/137K	13.0	6.50	2430	135	2300	135
	9.00R20	TTF	H/16	144/142K	15.5	7.00	2800	130	2650	130
	10.00R20	TTF	J/18	149/146K	16.5	7.50	3250	135	3000	135
	11.00R20	TTF	J/18	152/149K	17.0	8.00	3250	135	3000	135
	11R22.5	TL	J/18	148/145M	14.5	8.25	3450	125	3450	125
	12.00R24	TL	L/20	160/157K	15.5	8.50	4500	130	4125	130
	12.00R24	TTF	L/20	160/157K	16.0	8.50	4500	130	4125	130
12R24.5*	TL	J/18	154/151K	18.5	9.00	3750	135	3450	135	
VG111S+	12.00R20	TTF	L/20	156/153K	17.5	8.50	4000	130	3650	130

\*Mold available, bulk order to start.



160% Load Capacity Ultra high tensile steel wires reinforces the carcass for minning application.



**WVK-M    VGM7    WVKM3**

### TREAD DESIGN

It has a wide running surface and a deeper pattern, which has strong traction and grip.



### GROOVE STRUCTURE

The design of rubber zipper is added to the bottom of the pattern groove, which has excellent performance of discharging stones.



### + 30% OPTIMIZED CARCASS

High-strength frame material is with excellent load-bearing capacity, supelwear-resistant and puncture-resistant tread formula, which is suitable for bad road conditions.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
VGM7	10.00R20	TTF	J/18	149/146G	18.0	7.50	3250	135	3000	135
	11.00R20	TTF	J/18	152/149G	20.5	8.00	3550	135	3250	135
	11R22.5	TL	J/18	151/148G	20.5	8.25	3450	135	3150	135
	12.00R20	TTF	L/20	156/153G	22.5	8.50	4000	130	3650	130
	12.00R24	TL	L/20	160/157K	22.0	8.50	4500	130	4125	130
	12.00R24	TTF	L/20	160/157K	20.5	8.50	4500	130	4125	130
WVK-M	12R22.5	TL	J/18	152/149G	20.5	9.00	3550	135	3250	135
	295/80R22.5	TL	J/18	152/149G	20.0	9.00	3550	130	3250	130
	9.00R20	TTF	H/16	144/142K	20.0	7.00	2800	130	2650	130
	10.00R20	TTF	J/18	149/146K	22.5	7.50	3250	135	3000	135
WVKM3	11.00R20	TTF	J/18	152/149K	23.0	8.00	3550	135	3850	135
	11R22.5	TL	J/18	151/148G	20.5	8.25	3450	135	3150	135
	12.00R20	TTF	M/22	158/153F	22.5	8.50	4250	120	3275	120
	12.00R24	TL	M/22	162/160K	23.5	9.00	4750	125	4500	125
	12R22.5	TL	J/18	152/149G	24.5	9.00	3550	135	3250	135
	225/80R17.5	TL	H/16	129/127L	16.0	6.75	1850	110	1750	110
	235/75R17.5	TL	J/18	143/141J	17.0	6.75	2725	125	2575	125
	295/80R22.5	TL	M/20	154/150K	22.0	9.00	3750	130	3350	130
	315/80R22.5	TL	M/22	170/167K	22.0	9.00	6000	130	5450	130
325/95R24	TL	M/22	162/160K	23.5	9.00	4750	125	4500	125	

\*Mold available, bulk order to start .



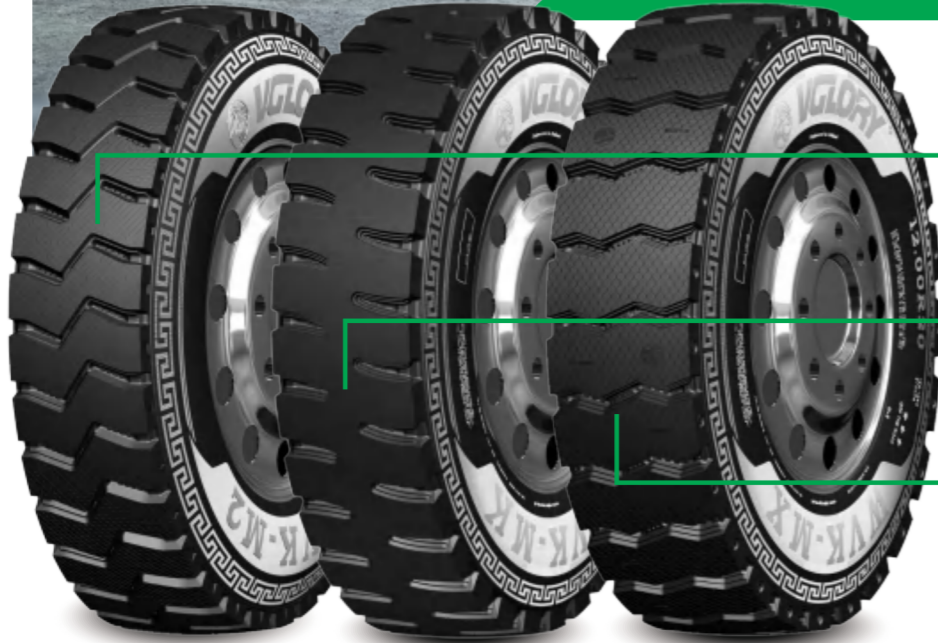
## HEAVY LOAD & ANTI-TREAD EXPLOSION MINNING APPLICATION



## ON-OFF ROAD DRIVE



VGLORY VM8 cut and chip resistance compound help you save your cost in mining operation.



- **WVK-M2**  
230% OVER LOAD
- **WVK-MK**  
260% OVER LOAD
- **WVK-MX**  
280% OVER LOAD



### EXCELLENT TRACTION

The double-layer nylon chafer reinforces the tyre bead and increase the load capacity.



### SUPER HEAVY OVER

The double-layer nylon chafer reinforces the tyre bead and increase the load capacity.



### LONGER SERVICE LIFE

Extra ring design for better protection from cutting and scratch on sidewall.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
WVK-M2	12.00R20	TTF	L/20	156/153F	24.5	8.50	4000	130	3650	130
WVK-MK	12.00R20	TTF	M/22	158/155F	26.0	8.50	4250	140	3878	140
WVK-MX	12.00R20	TTF	M/22	158/155E	30.0	8.50	4250	140	3875	140



Robust high load carrying capacity all-position tire designed for high scrub refuse / sanitation operations.



## WVK-XZ

### RESISTANCE TO LATERAL IMPACTS

Robust sidewall thickness ensure protection from curb / hazard impacts.

### RESISTANCE TO LACERATION AND ABRASION

Tread pattern compound design and high scrub tread compound together with groove profile ensure optimum performance in the most demanding service conditions.

### CASING DURABILITY AND INTEGRITY

Heavy duty casing design (both in crown area as well as bead area) delivers superior resistance to landfill hazards and start/stop service pattern, ensuring exceptional retreadability.

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
12R22.5*	TL	L/20	154/150K	20.0	9.00	3550	135	3250	135
325/95R24	TL	M/22	162/160K	17.0	9.00	4750	125	4500	125

\*Mold available, bulk order to start .



The next generation on/off road drive tire optimized for exceptional traction, toughness and wear performance in mixed and aggressive applications.



**MSO WVKDR-2**

**TRACTION YOU CAN COUNT ON**

Designed to deliver exceptional traction across terrains (mud, soft soil, gravel). Alternating bridging & full tread depth lateral groove tread patterns provides optimum balance between stability from bridging for increased wear & improved rubber to void ratio for maximum traction.

**RETREADABILITY**

Durable retreadable casing for optimal Total Cost of Ownership. Exceptional stone ejection, retains 20% less stones. Stone protection for maximum retreadability.

**BUILT TOUGH FOR HEAVY-DUTY WORK**

Chip/cut resistant compound. Shock, impact and road hazard protection & puncture resistance.

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
MSO	13R22.5	TL	J/18	154/151K	18.5	9.75	4000	135	3650	120
	315/80R22.5	TL	L/20	156/150L	20.0	9.00	4000	123	3350	123
	315/80R22.5	TL	M/22	170/167K	24.5	9.75	4000	135		135
WVKDR-2	13R22.5	TL	L/20	156/153K	18.5	9.75	4000	135	3650	135
	295/80R22.5	TL	J/18	152/149G	19.0	9.00	3550	130	3250	130
	315/80R22.5	TL	L/20	157/154K	23.5	9.00	4125	130	3750	130



For mixed use driving on roads and in and around worksites and quarries, VGLORY WVKDC tyres offer you the added sturdiness you need.



**WVKDC**

**INCREASED ROBUSTNESS**

Limit the time your vehicle is out of operation thanks to more resistant steel cables and a more robust design, for productivity, however you use these tyres.

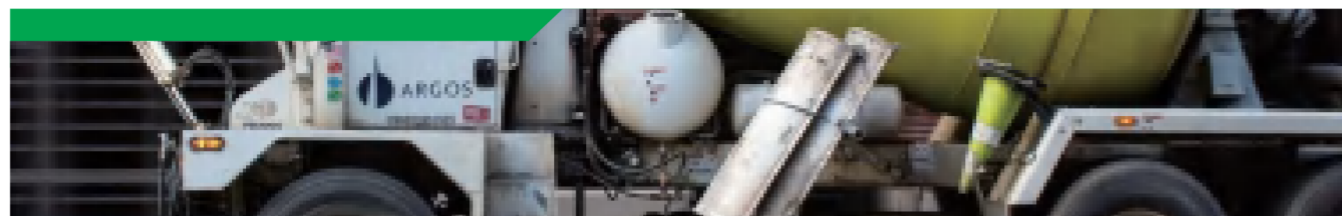
**OPTIMISED COST**

Thanks to more resistant steel cables and a more robust design and off-road mobility thanks to an aggressive tread pattern design with wide and deep sipes.

**TRANSPORT WITH SAFETY**

Reinforced tread and casing design to improve resistance to damage.

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
9.5R17.5	TL	J/18	143/141L	15.5	6.75	2725	128	2575	128
11R22.5	TL	J/18	148/145M	20.0	8.25	3150	125	2900	125
11R24.5	TL	J/18	149/146M	20.0	8.25	3250	120	3000	120
215/75R17.5	TL	J/18	135/133J	15.5	6.00	2180	125	2060	125
235/75R17.5	TL	J/18	143/141J	15.5	6.75	2725	128	2575	130
325/95R24	TL	M/22	162/160K	20.5	9.00	4750	125	4500	125



Drive-axle radial truck tyre designed for on & off road services in highly-aggressive conditions.



High resistance to chip-cut & chunking damage during off-road driving.



Outstanding casing durability by computer optimised case construction.



Excellent handling, traction, and mileage performance under off road conditions with wide tread width.

**WVKDH WVKDR-3**

PATTERN	SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
							SINGLE		DUAL	
							KG	PSI	KG	PSI
WVKDH	215/75R17.5	TL	J/18	135/133L	15.5	6.00	2180	125	2060	125
	235/75R17.5	TL	J/18	143/141L	15.5	6.75	2725	130	2575	130
WVKDR-3	7.50R16LT	TTF	G/14	122/118L	16.0	6.00G	1500	110	1350	110
	8.25R16LT	TTF	H/16	128/124L	16.5	6.50H	1800	110	1600	110
	12R22.5	TL	J/18	152/149K	20.5	9.00	3550	135	3250	135



Heavy loads and slower speeds, operating on a mixture of improved secondary and aggressive road surface.



Aggressive blocks provides outstanding traction on rough roads. Special groove design with stone ejector prevent from stone penetration.



Cool-running compound enhances toughness casing. Durable tyre carcass and improved tread compound help to resist chipping and chunking for longer tyre life.



Increased load capacity thank to over load design in tyre bead and high quality low heating generation tube and flap.

**WVKDC-X S**

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
12.00R20	TTF	L/20	156/153K	20.5	8.50	4000	130	3650	130



ON-OFF ROAD DRIVE



FOR URBAN BUSES HIGHWAY REGIONAL COACH



Increased undertread of WVK-TG reduced possibility of accidental casing damage. Longer tire life.



### ROBUST SHOULDER BLOCKS AND MASSIVE CENTRAL RIB

Resistance against tears and laceration.



### SPECIAL TREAD COMPOUND FORMULATED TO PROVIDE LOWER OPERATING TEMPERATURES

Tire integrity and retreadability Increased mileage in both on and off road solutions.

## WVK-TG



### SIDEWALL PROTECTION RIBS WIDE AND DEEP TRANSVERSAL GROOVES

Road holding and traction on slippery surfaces.

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
12R22.5	TL	L/20	154/150K	20.0	9.00	3550	135	3250	135
315/80R22.5	TL	M/22	170/167K	22.0	9.00	4000	123	3350	123
325/95R24	TL	M/22	162/160K	20.5	9.00	4750	125	4500	125



Heavy loads and slower speeds, operating on a mixture of improved secondary and aggressive road surface.



Four rib tread pattern provides uniform wear and excellent traction on wet and dry road.

Deep and wide tread enhances mileage for exceptionally long tyre life.



Sidewall protector ribs help resist sidewall damage from turning, backing and braking when used in urban neighborhoods.



Cool-running compound delivers low rolling resistance meaning more fuel efficiency. Reinforced shoulder and steel sidewall help deliver long casing life and retreadability.

## WVKZC

SIZE	TYPE	LR/PR	LOAD & SPEED INDEX	TREAD DEPTH (MM)	STANDARD RIM	MAX LOAD CAPACITY AT COLD INFLATION PRESSURE			
						SINGLE		DUAL	
						KG	PSI	KG	PSI
275/70R22.5	TL	J/18	148/145K	20.5	8.25	3150	130	2900	130