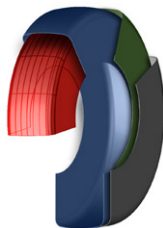
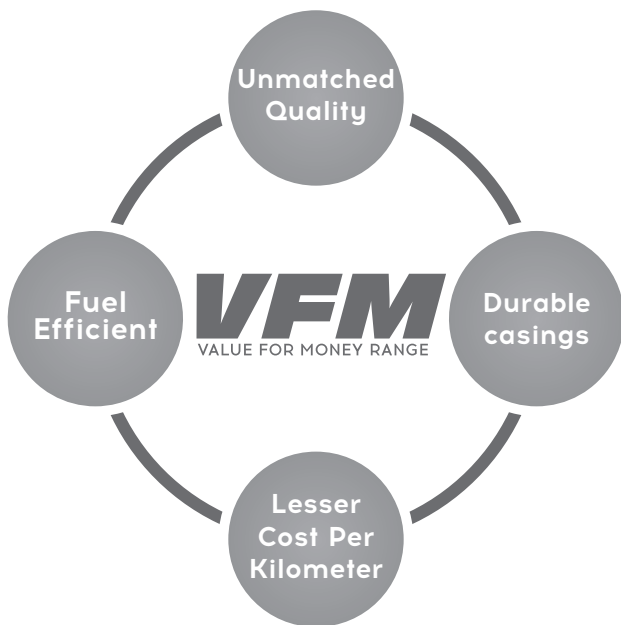




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Unmatched Quality	Durable Casings	Fuel Efficient	Lesser Cost Per Kilometer
VFM range of Zeetex TBR tires are produced with unmatched quality that are cleared by thorough inspection at various stages including X-ray, Shearography etc.	All Zeetex VFM range of tires are Regroovable with sufficient under tread being left. Casings of VFM range of tires are made with heavy duty steel belts that can withstand multiple retreads despite usage in severe loading conditions.	Specially engineered compound reduces rolling resistance, improving fuel efficiency.	We understand the commercial operation of trucks and tires being their top most expense. VFM range of Zeetex tires are engineered to deliver lower cost per kilometer to keep operational costs of the trucks as low as possible.

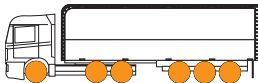


Application Guide

Long Haul



All Position



ZOH3 VFM
ZOH4 VFM
ZOH6 VFM
ZOH7 VFM
ZOH8 VFM

Drive



ZDH2 VFM
ZDH4 VFM

Regional



ZOH5 VFM

ZDH3 VFM
ZDH5 VFM

Mixed (on/off)



ZOM6 VFM

ZDM4 VFM
ZDM5 VFM

Gravel/Off road



ZOG1 VFM

ZDG2 VFM

ZOH3 VFM



All Position Tire for Longhaul application

- Tread design offers improved handling & effective traction
- Stone ejectors prevents trapping & drilling of stones
- Great steering performance while maneuvering

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
11 R22.5	16	146/143	M	3000	2725	120	8.25	268	1048	15.0
12 R22.5	18	152/149	M	3550	3250	135	9.00	298	1078	15.0
295/80 R22.5	18	152/149	M	3550	3250	130	9.00	293	1040	15.0
13 R22.5	18	154/151	L	3750	3450	120	9.75	314	1119	15.0

ZOH4 VFM



All Position Tire for Longhaul application

- Unique tread design with zigzag tread grooves provides good grip and also offers resistance against irregular wear
- Adoption of optimal linear grooves for maximum stability and performance with better water dispersal
- Solid shoulders & center rib prevents irregular wear and provides good steering performance

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
295/75 R22.5	16	144/141	M	2800	2575	110	9.00	294	1010	15.0
11R24.5	16	149/146	M	3000	2725	105	8.25	268	1099	15.0

ZOH5 VFM



All Position Tire for Longhaul & Regional application

- Provides remarkable overall performance and durability
- Wider tread and well positioned grooves enhances tire life
- Offers superior resistance to irregular wear

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12.00 R24	20	160/157	K	4500	4125	130	8.50	310	1216	15.5

ZOH6 VFM



All Position Tire for Longhaul application

- Wider tread ensures wider foot print and improves contact area
- Four circumferential linear grooves ensure quicker evacuation of water providing good road grip
- Delivers outstanding ride comfort on Steer axle

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
315/80 R22.5	20	156/153	M	4000	3650	130	9.00	308	1071	15.0

ZOH7 VFM



Steer / Trailer Tire for Longhaul application

- Wider shoulders prevent snags, tears and uneven wear
- Uniform siping on ribs give firm grip and anti-sideslip benefit
- Excellent steering performance and higher degree of ride comfort

Size	PR	Load Index	Speed Symbol	Maximum Load	Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	psi	inches	mm	mm	mm
385/65 R22.5	20	160	K	4500	130	11.75	384	1070	16.5

ZOH8 VFM



All Position Tire for Longhaul application

- 5 Rib tread pattern for even load distribution & longer tread life
- Enhanced resistance against uneven wear
- Anti-slippery, high speed performance and low on noise

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
10.00 R20	18	149/146	K	3250	3000	135	7.50	276	1054	14.5
11.00 R20	18	152/149	K	3350	3550	135	8.00	290	1083	15.5

ZDH2 VFM



Drive Axle Tire for Longhaul application

- Closed & solid shoulder ribs offers good resistance against irregular wear
- Deeper tread increases the tire life considerably in high torque applications
- Stone ejectors prevent retention of stones

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
11 R22.5	16	146/143	L	3000	2725	120	8.25	268	1055	18.0
295/75 R22.5	16	144/141	L	2800	2575	110	9.00	294	1022	21.0
11R24.5	16	149/146	L	3250	3000	120	8.25	288	1102	20.5

ZDH3 VFM



Drive Axle Tire for Regional application

- Open shoulder design that ensures quicker evacuation of water delivering good road grip
- Unique tread block design that delivers good traction
- Deeper tread increases mileage and longer service life

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12.00 R20	20	156/153	J	4000	3650	130	8.50	310	1122	20.0

ZDH4 VFM



Drive Axle Tire for Longhaul & Regional application

- Open shoulder design that ensures quicker evacuation of water delivering good road grip
- Outstanding durability, good heat dissipation ensures casing withstands multiple retreads
- Deeper tread increases mileage and longer service life

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12 R22.5	18	152/149	L	3550	3250	135	9.00	298	1089	20.5
295/80 R22.5	18	152/149	J	3550	3250	130	9.00	298	1041	18.0

ZDH5 VFM



Drive Axle Tire for Longhaul & Regional application

- Open shoulder design and special tread compound for enhancing heat dissipation of tire
- Bigger tread blocks and wider grooves designed to improve abrasion resistance
- Wider driving surface due to improved contact area to enhance traction and grip

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
315/80 R22.5	20	156/153	L	4000	3650	130	9.00	308	1085	22.0

ZOM6 VFM



All Position Tire for Mixed application

- Cut & Chip resistant compound that withstands severity in mixed roads
- Specially designed lug shoulders ensuring better traction and reducing heat generation
- Efficient in stone & sand ejection

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)					
LT 7.00 R16	14	118/114	L	1320	1180	110	5.50	196	769	12.0
LT 7.50 R16	16	124/120	L	1600	1400	110	6.00	210	740	12.0
LT 8.25 R16	16	128/124	K	1800	1600	110	6.50	230	853	13.0
8.25 R20	16	139/137	K	2430	2300	135	6.50	231	960	13.5
9.00 R20	16	144/142	K	2800	2650	130	7.00	260	1018	15.5
10.00 R20	18	149/146	J	3250	3000	135	7.50	276	1049	16.5
11.00 R20	18	152/149	J	3550	3250	135	8.00	290	1083	16.5
12.00 R20	18	154/151	K	3750	3450	120	8.50	310	1119	17.0
12.00 R24	20	160/157	K	4500	4125	130	8.50	316	1215	16.0
12 R22.5	18	152/149	L	3550	3250	135	9.00	298	1081	16.5
315/80 R22.5	20	156/153	K	4000	3650	130	9.00	308	1076	17.5

ZDM4 VFM



Drive Axle Tire for Mixed application

- Unique open shoulder block pattern designed to give premium traction and fine drainage
- Cut & Chip resistant tread compound that withstands severe conditions in mixed application
- Heavy duty casing withstands overloading

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)					
LT 7.50 R16	16	124/120	L	1600	1400	110	6.00	210	807	15.5
LT 8.25 R16	16	128/124	K	1800	1600	110	6.50	230	861	16.5
10.00 R20	18	149/146	K	3250	3000	135	7.50	276	1055	19.5
11.00 R20	18	152/149	J	3550	3250	135	8.00	290	1089	20.0
12.00 R20	20	156/153	J	4000	3650	130	8.50	310	1132	21.0

ZDM5 VFM



Drive Axle Tire for Mixed application

- Unique open shoulder block pattern designed to give premium traction and fine drainage
- Cut & Chip resistant tread compound that withstands severe conditions in mixed application
- Remarkable self-cleaning and cooling properties

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12 R22.5	18	152/149	L	3550	3250	135	9.00	298	1089	20.0

ZOG1 VFM



Drive Axle Tire with “All Position” capability for Off road / Gravel road application

- Specially engineered cut & chip resistant compound that withstands severe off road conditions
- Aggressive & deeper tread pattern extends tire life; Stone ejectors prevent trapping of stones
- Rugged & Strong casing provides excellent traction and higher resistance to wear

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12.00 R24	20	160/157	K	4500	4125	130	8.50	310	1216	15.5

ZDG2 VFM



Drive Axle Tire for Off road / Gravel road application

- Large Lugs, cut & chip resistant compound withstand severe conditions in gravel / construction usage
- Superior tread design with deeper grooves prevent irregular wear and enhances tire lifespan
- Sharp shoulders of the tread give firm grip and traction

Size	PR	Load Index	Speed Symbol	Maximum Load		Max. Inflation Pressure	Rim Width	Section Width	Overall Diameter	Tread Depth
				Single (Kgs)	Dual (Kgs)	psi	inches	mm	mm	mm
12.00 R20	18	154/151	J	3750	3450	120	8.50	310	1122	20.0

Upcoming Patterns and Sizes

Pattern Name	Size
ZSH1 - VFM	315/70 R22.5
ZDH6 - VFM	315/70 R22.5

Speed Symbol:

The Speed Symbol indicates the speed at which the tire can carry a load corresponding to its load index under service conditions specified by the tire manufacturer.

Speed Symbol	Speed (km/h)
G	90
J	100
K	110
L	120
M	130

Load Index:

The Load Index is the numerical code associated with the maximum load a tire can carry at the speed indicated by the tire manufacturer.

Load Index	kg	Load Index	kg	Load Index	kg	Load Index	kg	Load Index	kg
111	1090	121	1450	131	1950	141	2575	151	3450
112	1120	122	1500	132	2000	142	2650	152	3550
113	1150	123	1550	133	2060	143	2725	153	3650
114	1180	124	1600	134	2120	144	2800	154	3750
115	1215	125	1650	135	2180	145	2900	155	3875
116	1250	126	1700	136	2240	146	3000	156	4000
117	1285	127	1750	137	2300	147	3075	157	4125
118	1320	128	1800	138	2360	148	3150	158	4250
119	1360	129	1850	139	2430	149	3250	159	4375
120	1400	130	1900	140	2500	150	3350	160	4500



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