



TR669E

WORSE ROAD, MINE ROAD



- ★ Suitable to all wheels of truck and automatic dumping truck on highway and uneven roads.
- ★ With excellent traction performance, cut resistance tread and long life.



TR669-JSE

WORSE ROAD, MINE ROAD



- ★ Designed mainly for driving wheels.
- ★ With strong grip.
- ★ With extra traction and aggressive performance.
- ★ Excellent abrasion.
- ★ High load capacity and anti-puncture tread.



TR671E

WORSE ROAD, MINE ROAD



- ★ Block with reinforced bar pattern, high puncture resistance and cut resistance
- ★ Mixture structure with main lateral pattern, excellent traction performance, grip performance and anti-hydroplaning performance
- ★ Tread groove pattern avoid carpolite embedded
- ★ Applicable for driving wheel of dump trucks at rural, building site and mine road

Size	Tube	PR	Load Index		Tread Depth (mm)	Speed Rating	Rim Width	New Tire inflated Dimensions (mm)		Static Radius Under Load (mm)	Max. Load(kg)		Pressure (kPa)		Min Dual Tire Space (mm)	Alternative Rim	
			Single	Dual				Section Width	Overall Diameter		Single	Dual	Single	Dual			
TR669E	10.00R20	TT	16	146	143	16.0	K	7.5	278	1054	486	3000	2725	830		328	7.50V, 8.0
			18	149	146							3250	3000	930			
			18	149	146							3250	3000	930			
	11.00R20	TT	16	150	147	17.0	K	8.0	293	1085	499	3350	3075	830		346	8.00V, 8.5
			18	152	149							3550	3250	930			
			18	152	149							3550	3250	930			
	12.00R20	TT	16	154	151	18.0	K	8.5	315	1125	516	3750	3450	830		372	8.50V, 9.0
			18	154	151							3750	3450	830			
			18	154	151							3750	3450	830			
	13R22.5	TL	16	154	150	18.0	K	9.75	320	1124	521	3750	3350	850		350	9.00
			18	156	150							4000	3350	875			
	TR669-JSE	10.00R20	TT	16	146	143	20.5	K	7.5	278	1054	486	3000	2725	830		328
18				149	146	3250							3000	930			
11.00R20		TT	16	150	147	21.5	K	8.0	293	1085	499	3350	3075	830		346	8.00V, 8.5
			18	152	149							3550	3250	930			
12.00R20		TT	16	154	151	22.5	K	8.5	315	1125	516	3750	3450	830		372	8.50V, 9.0
			18	154	151							3750	3450	830			
TR671E	9.00R20	TT	16	144	142	15.0	K	7.0	259	1019	471	2800	2650	900		306	7.5
			16	144	142							2800	2650	900			
	10.00R20	TT	16	146	143	16.0	K	7.50	278	1054	486	3000	2725	830		328	7.50V, 8.0
			18	149	146							3250	3000	930			
			18	149	146							3250	3000	930			
	11.00R20	TT	16	150	147	17.0	K	8.0	293	1085	499	3350	3075	830		346	8.00V, 8.5
			18	152	149							3550	3250	930			
			18	152	149							3550	3250	930			
	12.00R20	TT	16	154	151	18.0	K	8.5	315	1125	516	3750	3450	830		372	8.50V, 9.0
			18	154	151							3750	3450	830			
			18	154	151							3750	3450	830			