

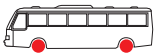
City Transit



All Position | KCA31 / KCA03

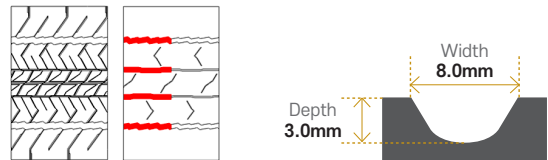


KCA31



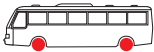
- Enhanced durability for heavy loads through a dedicated platform and pattern design for electric bus (EV) vehicles
- Developed a new compound for EVs to improve rolling resistance
- Enhanced traction performance in the mid-to-late stage of wear with deep 3D sipes
- Improved mileage with a tread contact width(Wide TAW) design optimized for buses

NEW
PRODUCT

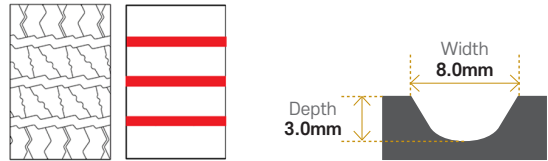


Rim	 Tire Size	 Ply Rating	 Measuring Rim Width	 Approved Rim Width	 Max. Air Pressure		 Max. Load		 Section Width		 Overall Diameter		 Tread Depth	 Static Loaded Radius		 Rolling Circumference			
					bar	psi	kg	lbs	mm	inch	mm	inch		mm	inch	mm	inch	mm	RPM
Tubeless																			
22.5"	275/70 R22.5	S 152 J	18	8.25	7.50	9.00	130	3550	7830	278	10.9	970	38.2	21.3	26.8	450	17.7	2959	544
		D 149																	
								3250	7160										

KCA03



- Prevent tread shoulder fast wear
- High traction performance
- More mileage compared to its predecessors



Rim	Tire Size	 Ply Rating	 Measuring Rim Width	 Approved Rim Width	 Max. Air Pressure		 Max. Load		 Section Width		 Overall Diameter		 Tread Depth		 Static Loaded Radius		 Rolling Circumference		
					bar	psi	kg	lbs	mm	inch	mm	inch	mm	x/32"	mm	inch	mm	RPM	
Tubeless																			
22.5"	11 R22.5	S 148 K	16	8.25	7.50	8.30	120	3000	6610	275	10.8	1056	41.6	20.5	25.8	492	19.4	3221	500
		D 145																	
	295/80 R22.5	S 154 J	18	9.00	8.25	8.60	125	3750	8270	307	12.1	1055	41.5	19.0	23.9	491	19.3	3218	500
		D 149																	
	275/80 R22.5	S 149 J	16	8.25	7.50	8.60	125	3250	7160	283	11.1	1031	40.6	18.0	22.7	481	18.9	3145	512
		D 146																	
	275/70 R22.5	S 150 J	18	8.25	7.50	9.00	130	3350	7390	276	10.9	969	38.1	21.0	26.5	450	17.7	2955	544
		D 145																	