



PROADT

10% COST PER HOUR SAVED





Longer service life

Big Block Design for bigger contact area from top to the bottom after wearing
Arc Groove Design for preventing groove crack



Better protection for sidewall

Anti-crack Sidewall Compound for higher aging resistance performance and less sidewall crack



Performance guarantee

23.5R25 PROADT Field Report from Quarry, Costa Rica



Serial Number	Mounting Engine Hours	OTD (mm)	Demount Engine Hours	RTD (mm)	Final Life Hours
D160102A0101	3446 (M Life)	36.5	6783	3	3337
D150726B1501				3	
D151228A5301				4	
*****				4	

General Information	
Vehicle	DEER 724K
Tire Size & Pattern	23.5R25 PROADT
Compound	C1
Actual Pressure	50-60 psi
Final Tyre Life	3337 h
Original Tread Depth	36.5 mm
Working Condition	Rocky Terrain
One-way distance	100m
Average Speed	5-15km/h

THE FINAL TIRE LIFE OF THESE 4 PCS 23.5R25 PROADT CAN UP TO 97% OF BRAND M

Size	TRA Code	Star Rating	Rim Width & Flange	Tread Depth		Load Index/ Speed Symbol	Type	Compound
				32nds	mm			
23.5R25	E3/L3	★★	19.50-2.5	46	36.5	185 B/201 A2	TL	C1/CS
26.5R25	E3/L3	★★	22.00-3.0	53	42	193 B/209 A2	TL	C1/CS
29.5R25	E3/L3	★★	25.00-3.5	54	43	200 B/216 A2	TL	C1/CS