



ALLIANCE  
FORESTRY  
  
TRA: **LS-2**  
Speed Rating: **A8**

Alliance 643 Forestar III is engineered for ultimate track compatibility. Even without tracks it provides exceptional grip under critical forestry conditions. With improved heavier nylon steel belted construction and reinforced hexagonal bead technology ,643 Forestar III ensures excellent puncture resistance, high load carrying capacity and prevents rim slippage. The unique tread pattern with wider shoulder lugs and horizontal grooves enhances track compatibility and overall lateral stability. Excellent self-cleaning , superior grip and resilient construction makes 643 Forestar III the perfect solution for all your forestry needs.

FORESTRY - 750/55-26.5

Size	Rim	Unloaded Dimension		Loaded Static radius inch	Rolling Circumference inch	Load Index PR Symbols	Inflation Pressure psi	Recommended Load							
								Speed							
		Drive Wheel						Forestry Use							
SW inch	OD inch	Static mph	6 mph	12 mph	19 mph	25 mph	31 mph	6 mph	6 mph						
750/55-26.5	AG24.00	29.5	58.7	27.1	177.9	24PR	44	21800	13270	11660	10140	9480	8620	9480	11660
							51	23880	14530	12770	11110	10380	9440	10380	12770
							58	25820	15720	13800	12020	11220	10210	11220	13800
						182A8 189A2	73	29410	17900	15720	13690	12790	11640	12790	15720
							80	31090	18920	16620	14460	13510	12300	13510	16620
							87	43100	26240	23060	20060	18740	17060	18740	22710

\*LT-Low Torque(Forwarder Application) \*HT-High Torque(Skidder Application) At stationery service and 10km/h on road,inflation pressure must be increased by 20%. At stationery service inflation pressure must be increased by 0.3 bar.Maximum inflation pressure for tracks - 6bar or 87psi.

