



ALLIANCE / TYRES / PRODUCT SPECIFICATION

28L-26 Alliance 345 FORESTAR 160A6 / 172A2 16 PR

Alliance 345 Forestar is a bias belted tire with steel reinforcement for high puncture resistance. The tire uses special tread compound and has very thick sidewalls and under tread. The reinforced bead of the tire provides exceptional performance. Its lower lug angle provides excellent grip. Its wide inter-lug space gives self cleaning characteristics which is vital in logging applications. The close spacing of the lugs in the centre of the tire reduces rolling resistance on hard surfaces. The 345 is designed to handle various terrains without chains/bogie trucks.



Technical specification

Brand	Alliance
Range	345 FORESTAR
Size	28L-26
Section width (mm)	715
Overall diameter (mm)	1638
Loaded static radius (mm)	746
Rolling circumference (mm)	4861
Listed rims	DW25A
Rating	16PR 160A6 172A2
Ply rating	16
Load index	160 / 172
Speed rating	A6 / A2
Service description	160A6 / 172A2

Specification notes

Multiple service descriptions are listed for this size. Tell us your application, load and speed so the required specification can be confirmed.