



ALLIANCE / TYRES / PRODUCT SPECIFICATION

VF320/90R42 Alliance AGRIFLEX+ 354 148D / 163D

The advanced 354 AGRIFLEX+ Very High Flexion (VF) is designed to carry same load as standard radial tractor tire but at lower pressure or carry upto 40% more at the same pressure. Together with all the advantages of Alliance's standard R-1W radial tractor drive tires, these tires allow lower inflation pressure for the same load capacity related to regular Row Crop tires. Stronger lugs, outstanding traction, excellent self-cleaning characteristics and enhanced lug shape ensure exceptional durability, comfort and a significant reduction of noise while driving on the road. Agriflex+ 354 gives a large tire footprint area for high traction, reduces fuel costs and increases overall productivity and provides high puncture protection and uniform ground pressure distribution due to its steel belts.



Technical specification

Brand	Alliance
Range	AGRIFLEX+ 354
Size	VF320/90R42
Section width (mm)	323
Overall diameter (mm)	1643
Loaded static radius (mm)	748
Rolling circumference (mm)	4858
Listed rims	DW11 DW10
Rating	148D 163D
Load index	148 / 163
Speed rating	D
Service description	148D / 163D

Specification notes

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