

NEW TIRE RELEASE DOCUMENT

NTRD No: I-709

AGRI STAR II 600/70R30 152D TL

Release Type: Full Release

Release Region: Global

Marketing Dept.

Month: Aug /2019

This document is created to register the marketing communication collaterals and process details for the launch of the above mentioned pattern; it is intended for internal circulation and approval for further dissemination. All facts and figures mentioned in the document is true to the best of our knowledge as on the above said date, for updated information please feel free to visit the website www.atgtire.com.

New Tire Release Document

NTRD No: I-709

Release Month: Aug 19
 Brand (Logo): **ALLIANCE**
 Tread pattern: AGRI STAR II
 Size: 600/70R30
 Product code: 47000007AL-IN

Main applications:



Agri Star II has StratifiedLayer™ technology which provides excellent traction and road ability for on road & off road application. StratifiedLayer™ technology is a unique combination of 2 layers of lugs which ensures higher lug competency after initial wear. Even after 40% wear the second layer of lug ensures grip and traction making it well equipped for effective long life on field.

Technical Data

Pattern	AGRI STAR II
Size	600/70R30
LI/SI/PR	152D
TRA Code	R-1W
Tire Weight (Kgs / lbs)	169.5 / 373.7
No. of Lugs	20
NSD (mm/1/32inch)	55 / 69.3
TT/TL	TUBELESS (TL)
SRI	750
RCI	43
Gross Flat Plate Area (cm2/in2)	2599 / 402.8
Volume (Liters/Gallons)	652.2 / 172.3
E-marking Number	E11 106R-005870
Tyre warranty	7 Years

Feature	Advantage	Benefit
Stratified Layer Technology	<ul style="list-style-type: none"> Long tire life at different stages throughout its life Improve traction and better lug support Improves braking handling (during negative slippage) 	<ul style="list-style-type: none"> Best on & off road performance with better traction Enhanced vehicle stability & better ride quality Low soil compaction due to wider footprint resulting in improved productivity.
Polyester Casing Construction	<ul style="list-style-type: none"> Gives dimensional stability Better Strength 	<ul style="list-style-type: none"> Longer life
Wider Tread Width	<ul style="list-style-type: none"> More contact area 	<ul style="list-style-type: none"> Reduced soil compaction
Stubble Guard	<ul style="list-style-type: none"> Resistance to stubble/ Cut & Crack 	<ul style="list-style-type: none"> Lesser breakdown Longer life
Wear Resistance Compound	<ul style="list-style-type: none"> Less wear 	<ul style="list-style-type: none"> Lesser breakdown Longer life

Performance Parameters

Traction	★★★★★★★★★★
Driving Comfort	★★★★★★★★★★
Self Cleaning	★★★★★★★★★★
Braking Properties	★★★★★★★★★★

Structural Difference

Compound	Stubble Guard
----------	---------------

