

TYRES

Product group	Tyres	
Item number	15228890	
Valid tyre size	480 / 70 R 38	
LI / SI / PR	145 D	
TL/TT	TL Alliance	
Brand		
Tread pattern	Agri Star II	





Notes and features

- The Alliance Agri Star II is a new, modern agricultural tractor tyre with speed index "D" (up to 65 km/h) for tractors in all corresponding power ranges.
- The special Stratified Layer Technology provides very good traction and ride comfort in the field and on the road.
- Stratified Layer Technology combines 2 layers of agricultural lugs so that after initial wear of the external lugs, the lower layer of lugs continue to provide traction.
- Even after 40% wear, the 2nd lug layer guarantees good grip and effective traction and thus a long service life.
- The wide contact area ensures low soil compaction.
- The special abrasion- and puncture-resistant rubber compound (Stubble Guard) protects the tyre from damage caused by grain stubble.



Technical Informations

Item number	15228890
EAN	8903635028307
Valid tyre size	480 / 70 R 38
LI / SI / PR	145 D
TL/TT	TL
Brand	Alliance
Tread pattern	Agri Star II
Carcass properties	Stubble Guard
Antistatic	No
Tyre colour	Black
ECE regulation number	ECE 106
Nettogewicht [kg] (gültig)	135,00
Recommended rim size	W15L
Permitted rim size	W14L, W16L
Maximum air pressure [bar].	1,50
Section width (mm)	482
Outer diameter of tyre [mm].	1681
Stat. radius (SLR) [mm]	777.00
Rolling circumference [mm].	5056
Tread depth (mm)	51,0
Number of lugs	22x2
Tyre capacity 75% [ltr.]	360.23
Guarantee period	7 years
E-Ready	No

All information on these pages is based on the technical data of the manufacturers. The content is non-binding and is intended solely for information purposes. Bohnenkamp SE accepts no liability in connection with this data. Liability for any direct or indirect damages, claims for damages, consequential damages of any kind and on any legal grounds whatsoever arising from the use of the information obtained is excluded to the extent permitted by law.



Load capacity

Index	Load capacity [kg]	Speed [km/h]	Axle position	Inflation pressure [bar]	Load variant
145 D	2900	65		1,50	