

TYRES

| | |
|-----------------|---------------|
| Product group | Tyres |
| Item number | 15228805 |
| Valid tyre size | 650 / 85 R 38 |
| LI / SI / PR | 173 D |
| TL/TT | TL |
| Brand | Alliance |
| 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 | 15228805 |
| EAN | 8903635028819 |
| Valid tyre size | 650 / 85 R 38 |
| LI / SI / PR | 173 D |
| TL/TT | TL |
| Brand | Alliance |
| Tread pattern | Agri Star II |
| Antistatic | No |
| Tyre colour | Black |
| ECE regulation number | ECE 106 |
| Nettogewicht [kg] (gültig) | 286,90 |
| Recommended rim size | DW23B |
| Permitted rim size | DW21B, DW20B |
| Maximum air pressure [bar]. | 2,40 |
| Section width (mm) | 680 |
| Outer diameter of tyre [mm]. | 2072 |
| Stat. radius (SLR) [mm] | 942 |
| Rolling circumference [mm]. | 6201 |
| Tread depth (mm) | 61,0 |
| Number of lugs | 21x2 |
| Tyre capacity 75% [litr.] | 933.23 |
| Guarantee period | 7 years |
| E-Ready | No |

Load capacity

| Index | Load capacity [kg] | Speed [km/h] | Axle position | Inflation pressure [bar] | Load variant |
|-------|--------------------|--------------|---------------|--------------------------|--------------|
| 173 D | 6500 | 65 | | 2,40 | |