

TYRES

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|-----------------|-----------------|
| Product group | Tyres |
| Item number | 15216303 |
| Valid tyre size | 600 / 50 R 22.5 |
| LI / SI / PR | 164 J |
| TL/TT | TL |
| Brand | Alliance |
| Tread pattern | 398 |



 **ALLIANCE**

Notes and features

- The Alliance 398 is a POR (Professional Off Road) tyre for use on agri-trucks in all weather and soil conditions.
- It is suitable for field applications as well as for road transport at speeds up to 100 km/h.
- In field use, the traction tread pattern provides very good self-cleaning properties, high traction and low soil compaction.
- The all-steel casing with 4 steel belt inserts guarantees excellent stability and a long service life.
- During road transport, the tyre stands out with low temperature development, low vibration and low noise.
- For road use with speeds of 100 km/h, the inflation pressure must be increased according to the manufacturer's inflation table.
- The tyre is also suited to forestry applications and can be used in wood chip production and in the construction and maintenance of forest paths.
- Use with a tyre pressure control system is possible.
- The tyre is very compatible with the Alligator tyre management.

Technical Informations

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|------------------------------|-----------------|
| Item number | 15216303 |
| EAN | 7291050083720 |
| Valid tyre size | 600 / 50 R 22.5 |
| LI / SI / PR | 164 J |
| TL/TT | TL |
| Brand | Alliance |
| Tread pattern | 398 |
| Carcass properties | All-Steel,POR |
| Antistatic | No |
| Tyre colour | Black |
| ECE regulation number | ECE 54 |
| Nettogewicht [kg] (gültig) | 148,00 |
| Recommended rim size | 20.00 |
| Maximum air pressure [bar]. | 6,50 |
| Section width (mm) | 620 |
| Outer diameter of tyre [mm]. | 1172 |
| Stat. radius (SLR) [mm] | 541 |
| Rolling circumference [mm]. | 3605 |
| Tread depth (mm) | 30,0 |
| Number of lugs | 18x2 |
| E-Ready | No |

Load capacity

| Index | Load capacity [kg] | Speed [km/h] | Axle position | Inflation pressure [bar] | Load variant |
|-------|--------------------|--------------|---------------|--------------------------|--------------|
| 164 J | 5000 | 100 | | 6,50 | |