

TYRES

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|-----------------|----------------------|
| Product group | Tyres |
| Item number | 10002373 |
| Valid tyre size | VF 900 / 60 R 38 NRO |
| LI / SI / PR | 187 D |
| TL/TT | TL |
| Brand | BKT |
| Tread pattern | Agrimax V-Flecto |



Notes and features

- The BKT Agrimax V-Flecto is a VF tyre of the new generation.
- Compared with a standard tyre, the tyre achieves 40% more load capacity at the same inflation pressure or the same load capacity with 40% less inflation pressure.
- In contrast to most VF tyres, the tyre can be mounted on a standard rim (NRO=Narrow Rim Option).
- Its 10 % larger contact area compared with a standard tyre enables outstanding traction while significantly reducing soil compaction.
- The specially shaped bead (Bead Protection System) closes extremely airtight and keeps the inflation pressure constant in all conditions.
- During road journeys, the particular lug angles ensure reduced vibrations and noise levels.
- There is no need to adjust the inflation pressure for optimum performance both in the field and on the road
- The extremely strong polyester casing provides a 10 % longer service life in comparison with a standard tyre, even in difficult conditions.

Technical Informations

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|------------------------------|----------------------|
| Item number | 10002373 |
| EAN | 8903094075096 |
| Valid tyre size | VF 900 / 60 R 38 NRO |
| LI / SI / PR | 187 D |
| TL/TT | TL |
| Brand | BKT |
| Tread pattern | Agrimax V-Flecto |
| Antistatic | No |
| Tyre colour | Black |
| ECE regulation number | ECE 106 |
| Nettogewicht [kg] (gültig) | 424,70 |
| Recommended rim size | DW30B |
| Permitted rim size | DW27B |
| Maximum air pressure [bar]. | 2,00 |
| Section width (mm) | 881 |
| Tread width (mm) | 860 |
| Outer diameter of tyre [mm]. | 2045 |
| Stat. radius (SLR) [mm] | 882 |
| Speed Radius Index (SRI) | 975 |
| Rolling circumference [mm]. | 6053 |
| Tread depth (mm) | 61,0 |
| Number of lugs | 20x2 |
| E-Ready | No |

Load capacity

| Index | Load capacity [kg] | Speed [km/h] | Axle position | Inflation pressure [bar] | Load variant |
|-------|--------------------|--------------|---------------|--------------------------|--------------|
| 187 D | 9750 | 65 | | 2,00 | |