

TYRES

Product group	Tyres	
Item number	10002727	
Valid tyre size	VF 710 / 75 R 42	
LI / SI / PR	184 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 casing provides a 10 % longer service life in comparison with a standard tyre, even in difficult conditions.



Technical Informations

Item number	10002727
EAN	8903094075447
Valid tyre size	VF 710 / 75 R 42
LI / SI / PR	184 D
TL/TT	TL
Brand	BKT
Tread pattern	Agrimax V-Flecto
Antistatic	No
Tyre colour	Black
ECE regulation number	ECE 106
Nettogewicht [kg] (gültig)	378,40
Recommended rim size	DW24B
Permitted rim size	DW23B, DW25B
Maximum air pressure [bar].	2,00
Section width (mm)	730
Tread width (mm)	690
Outer diameter of tyre [mm].	2150
Stat. radius (SLR) [mm]	937
Speed Radius Index (SRI)	1000
Rolling circumference [mm].	6412
Tread depth (mm)	63,0
Number of lugs	23x2
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
184 D	9000	65		2,00	