

AGRIMAX PROHARVEST - Data Sheet



Description

AGRIMAX PROHARVEST is BKT's response to the current market needs in terms of combines and harvesting machines. The advanced VF (Very High Flexion) technology allows AGRIMAX PROHARVEST to carry 40% more load compared to standard tires with the same tire pressure minimizing soil compaction. Moreover, the three layers of steel belts combined with the cut and chip resistant compound ensure excellent puncture resistance, even on case of stubbles or crops leftovers on the field. The structure of the tire with a reinforced bead and a strong polyester carcass is synonym of durability and stability of the tire even during heavy duty operation. The tire casing, engineered to guarantee high load capacity, combined with the CFO (Cyclic Field Operation) technology allows AGRIMAX PROHARVEST to handle temporary overloads during operations like harvesting, reducing stress and wear on the tire. Once the load is reduced, the tire returns to its standard operating condition, thus extending its service life and improving operational efficiency. The open shoulder design improves traction on rough and wet terrain while facilitating the ejection of mud and debris, ensuring smooth transitions from field to road and enhancing safety. On the field and on the road AGRIMAX PROHARVEST can reach up to 65km/h making your transit operation easier and faster thus improving overall productivity.

UM

International Standard

Construction

 RADIAL

Machinery

Agriculture: Harvester

SIZE	Version	LI/SS	RIM REC	RIM ALT	SW	OD	SLR	RC	SRI	Type	ECE
VF1000/55 R 32 CFO	STEEL BELTED	197 D	36.00 VA (multi-piece)		1006	1900	841	5703	900	TL	E11-106R-0010574
VF800/70 R 32 CFO	STEEL BELTED	187 D	DW 28 B		804	1933	846	5817	925	TL	E11-106R-0010664
VF900/60 R 32 CFO	STEEL BELTED	193 D	DW 30 B		881	1900	837	5712	900	TL	E11-106R-0010580

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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