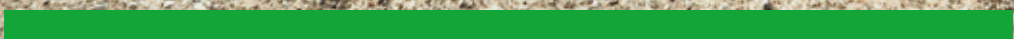




AGRICULTURAL TIRES





AGRIMAX TERIS

RADIAL TRACTOR TIRES

Today's high-power harvesters require tires that are able to support heavy equipment and loads without damaging the crops. BKT is committed to provide you with radial tires at the cutting edge to increase your yield. AGRIMAX TERIS is the right partner for all your combined operations. Excellent traction properties and high load capacity are its essential features providing best performance in all harvesting operations. The special sidewall protection and a reinforced shoulder increase resistance – thus extending the product life-cycle – also in harsh conditions and if there are stubbles in the fields.

Technologies



Performance



AGRIMAX RT 600

RADIAL TRACTOR TIRES

AGRIMAX RT 600 is the ideal tire for grassland, harvesting and spreading applications. Thanks to its large contact area, AGRIMAX RT 600 ensures an excellent pressure distribution on the land reducing damage on grassland and protecting your soil. Thanks to its round shoulder technology, the reinforced bead and increased number of lugs, it guarantees great stability and traction.

Technologies



Performance



RM 500

RM 500 is a steel-belted radial tire suitable for harvester implement applications. It features a strong casing and a special tread design providing high load capacity and particular cut-and-chip resistance. Thanks to its large footprint, RM 500 ensures great pressure distribution on the ground with reduced soil compaction in addition to excellent traction.

Technologies



Performance



AGRIMAX RT 855

RADIAL TRACTOR TIRES

AGRIMAX RT 855 provides excellent traction and comfort properties. Mainly designed for soil tillage and both field and road transport, some sizes are also suitable for spraying, and vineyard harvesting. AGRIMAX RT 855 has excellent self-cleaning features that allow for a quick change from field operations to road usage.

Performance



AGRIMAX RT 955

RADIAL TRACTOR TIRES

AGRIMAX RT 955 is a BKT radial tire for row crop applications, while some sizes are also suitable for spraying and vineyards. The special tread design with a rounded shoulder provides excellent traction performance, stability and self-cleaning properties. Thanks to its strong casing, AGRIMAX RT 955 has a high load capacity.

Technologies



Performance



AGRIMAX RT 765

RADIAL TRACTOR TIRES

AGRIMAX RT 765, a BKT 70 series tire, is suitable for cutting-edge tractors for several heavy-duty applications such as soil tillage, field and road transport, vineyard harvesting, and spraying. A wide contact patch ensures the best possible traction and comfort on all surfaces at any time. This tire provides great self-cleaning properties and reduced soil compaction. Two sizes are available with steel-belted technology.

Technologies



Performance



AGRIMAX RT 657

RADIAL TRACTOR TIRES

AGRIMAX RT 657 is the ideal tire for on-the-road usage and soil tillage; some sizes are also suitable for vineyard harvesting. This tire guarantees excellent driving comfort as well as significant fuel savings. It has a high load capacity also at high speed levels. AGRIMAX RT 657 is the best choice for those who need a versatile and reliable tire, with no compromise on performance.

Technologies

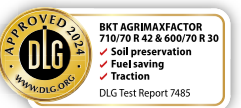


Performance



AGRIMAX FACTOR

AGRIMAX FACTOR is BKT's brand-new 70 series for tractors that is perfect for both haulage and soil tillage operations. The improved tread design with further increased lug length and changed lug orientation stands for better roadability. The reduced lug angle ensures less rolling resistance, whilst the by 5 % increased contact area on the land significantly reduced the noise perception in the cabin – both features stand for more comfort. In addition, the strong polyester casing provides extraordinary lateral stability and a faster steering response even for high-speed operations or heavy-duty service. The tire's braking results on wet surface are excellent. In a nutshell, AGRIMAX FACTOR's overall advantages are great handling in combination with under many aspects extraordinary driving comfort in addition to excellent durability – all particular requirements by increasingly heavier machinery including the higher weight of e-vehicles' battery packages. The exclusive sidewall shows the perfectly aligned "E-READY" logo that highlights BKT's commitment to electric mobility.



Technologies



Performance





AGRIMAX FORTIS

RADIAL EXTRA LARGE TIRES

AGRIMAX FORTIS is your reliable partner for all preparation, soil tillage and haulage operations. Designed to equip the latest, most modern and most powerful tractors, AGRIMAX FORTIS allows you to carry very high loads reaching up to 65 km/h (40 MPH). It ensures outstanding traction along with top handling and best comfort for a perfect driving experience. The tire has been designed with a reinforced nylon casing for enhanced productivity in the fields preserving the soil thanks to reduced compaction.

Technologies



High Speed



Reinforced Carcass

Performance



Traction



High Load Capacity



Handling and Comfort



Reduced Soil Compaction



AGRIMAX FORCE

RADIAL IF TECHNOLOGY TIRES

AGRIMAX FORCE, the high-end product of BKT, is a radial tire specially designed for soil tillage, haulage and harvesting applications with high-power tractors and harvesters, ensuring top performance and efficiency. Thanks to its IF technology, this tire can carry heavy loads with a lower inflating pressure compared to a standard tire reducing soil compaction. AGRIMAX FORCE features a reinforced bead and provides enhanced traction, top self-cleaning properties and fuel economy in addition to a comfortable riding experience.

Technologies



IF Technology



High Speed



Reinforced Bead

Performance



Reduced Soil Compaction



Traction



Self-Cleaning



High Load Capacity



Fuel Economy



Handling and Comfort



AGRIMAX V-FLECTO

RADIAL VF TECHNOLOGY TIRES

AGRIMAX V-FLECTO is BKT's response to the challenging demand of both technology and performance for high-power tractors. This tire is perfect for soil tillage and haulage applications thanks to reduced soil compaction and self-cleaning properties. With the exclusive VF technology, AGRIMAX V-FLECTO can carry heavy loads with a lower inflating pressure compared to standard and IF tires, reaching high speeds. It also features the Narrow Rim Option that allows mounting standard rims on the tire. BKT has designed this tire with optimized geometry to enhance driving comfort both in the fields and on the road reducing fuel consumption.



Technologies



VF Technology



High Speed



Reinforced Bead



Narrow Rim Option

Performance



Reduced Soil Compaction



Traction



Self-Cleaning



High Load Capacity



Fuel Economy



Handling and Comfort



RIDEMAX FL 693 M

RADIAL TRANSPORT TIRES

RIDEMAX FL 693 M is the ideal radial tire for those who frequently travel on the road with trailers/tank trucks. Actually designed for 75% on-the-road use, RIDEMAX FL 693 M provides excellent road performance prioritizing both comfort and self-cleaning properties. The speed index classes D/E of the range stands for higher speeds when travelling on the road leading to significant time savings. The low rolling resistance contributes to less fuel consumption, while a reinforced bead and steel belts ensure enhanced durability.

Technologies



Steel Belted



Reinforced Bead



High Speed



Block Pattern

Performance



Road Oriented



Durability



Fuel Economy



Self-Cleaning



STAR TRAC

STAR TRAC is the BKT tire for harvesters at cotton farms, which is able to support heavy loads. Thanks to its particularly deep tread design, it ensures both excellent traction in the fields and excellent performance during road transfers. On cotton plantations showing the typical middle-sized shrubs, harvesting demands tire features like excellent flotation and reduced soil compaction. Moreover, the tire is made of a special compound providing high resistance against cuts and typical damages of this application.

Performance



High Load Capacity



High Puncture Resistance



TR 135

TR 135 is best suitable for tractors in soil tillage applications. Its reinforced casing and the special cut-and-chip resistance compound provide an extended tire life-cycle. Traction, self-cleaning properties and load capacity are key features which make the TR 135 tire the ideal partner even on the most difficult ground conditions.

Technologies



Special Compound



Reinforced Carcass

Performance



Traction



High Load Capacity



Self-Cleaning



Durability



Cut and Chip Resistance



MULTIMAX MP 513

MULTIMAX MP 513 has been designed by BKT for multi-purpose vehicles in municipality/maintenance and transport applications, for both agricultural and industrial uses. It is perfect for universal vehicles and fertilizer trucks. Thanks to the strong steel-belted nylon casing, MULTIMAX MP 513 allows to carry heavy loads at high speeds providing a comfortable driving experience. It ensures a longer service life and traction along with outstanding self-cleaning properties.

Technologies



High Speed



Steel Belted

Performance



Handling



Self-Cleaning



Traction



Durability

RT 747 AGRO INDUSTRIAL

RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for compact loaders and telehandlers. Its extra wide lugs provide excellent traction and great stability in lifting operations. It has been designed with a special cut-and-chip resistance compound that enables the tire to carry heavy loads. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.



Technologies



Special Compound



More Lugs

Performance



Cut and Chip Resistance



High Load Capacity



Stability



Traction

Quality Certifications

ISO 9000:2015

The ISO 9000 series standards were defined by the International Organization for Standardization to outline the requirements for quality management systems within companies.

ISO 14001:2015

Specifies the requirements of an Environmental Management System. Such a system allows each organization to identify environmental impacts and risks, as well as related improvement opportunities.

ISO/IEC 17025:2017

It is a standard that includes management and technical requirements, used worldwide for achieving testing and calibration accreditation by laboratories involved in these activities

Discover the BKT Range



Our best technology at your service



VF technology

VF stands for "Very High Flexion," a technology that has transformed the concept of tires in the agricultural sector. VF technology is the result of **technological evolution** and the need to **optimize agricultural operations** while simultaneously **reducing environmental impact**.



Reduced soil compaction

VF tires operate at **lower pressures** compared to standard tires, exerting less force on the soil. This reduced pressure is crucial for **minimizing soil compaction**. Compacted soil can severely restrict the growth of crops by impeding root penetration, reducing aeration, and limiting water infiltration. By **preserving the soil structure** and **maintaining its fertility**, VF tires support **sustainable agricultural practices**. Healthier soil leads to **better crop yields** and **sustainability** by enhancing the soil's ability to regenerate and maintain its **ecological balance**.



More traction

One of the standout benefits of VF tire technology is its ability to **improve traction**. This enhanced traction comes from the tire's ability to maintain a larger contact area with the ground, even under heavy loads.



Less operating cost

Reduced slippage **saves fuel** and **decreases the overall wear and tear on the tires** and machinery, leading to lower maintenance costs and extending the equipment's operational life.



Optimized operating hours

The increased load capacity of VF tires aligns with a fundamental need in agriculture: the ability to **perform more work with fewer interruptions**. By supporting heavier loads, VF tires enable agricultural machinery to operate at peak efficiency, even under rigorous conditions.



High load capacity

VF tires allow them to support up to **40% more weight compared to standard tires at the same inflation pressure**. This capability is integral for modern agricultural equipment, which is increasingly heavier and requires robust tires that can withstand such demands without compromising performance.



Ensured comfort

VF technology significantly improves **driving comfort** by **reducing the vibrations** transmitted through the tires to the machinery. This **reduction in vibrations and noise** creates a more comfortable and less fatiguing driving experience for operators, which is particularly beneficial during long working hours.



Field and road oriented tires

The design of VF tires allows them to perform exceptionally **both in-field and on-road**. This versatility means that agricultural machinery equipped with VF tires can **transition smoothly between different types of terrain** without the need for tire pressure adjustments, further saving time and reducing operational hassles.





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