

# AGRIMAXFACTOR - Technical Specifications



## Description

AGRIMAXFACTOR 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, AGRIMAXFACTOR'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.

## UM

US Standard

## Construction

 RADIAL

## Machinery

Agriculture: Tractor

Version	STANDARD
Type	TL
Tyre Size	710/70 R 38
LI/SS	175 D/178 A8

## Dimensions US Standard

Usa code	94071166
Section Width (inch)	28.2
Overall Diameter (inch)	77.1
Static Loaded Radius (inch)	34.1
Rolling Circumference (inch)	228.3
Rim Rec	DW 23 B
ECE	E11-106R-007638
TRA Code	R1W

## Load capacity (lbs)

mph / psi	9	12	15	17	20	23	29	35	41	47
40	5940	7000	8070	8980	10040	10960	12030	12930	14150	15210
30	6240	7350	8470	9420	10550	11510	12620	13580	14860	15970
25	6450	7610	8760	9750	10910	11900	13060	14050	15380	16530
20	6820	8060	9280	10330	11550	12600	13820	14870	16270	17490
5 LT	7960	9380	10810	12040	13460	14680	16110	17340	18970	20390
5 HT	6820	8060	9280	10330	11550	12600	13820	14870	16270	17490

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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