# MICHELIN® AGRIBIB® 2 TIRE THE AFFORDABLE PREMIUM PERFORMER



**OPTIMAL TRACTION** 

**LONG SERVICE LIFE** 

**HIGH CARRYING CAPACITY** 















## **MICHELIN® AGRIBIB® 2 TIRE** THE AFFORDABLE PREMIUM PERFORMER

### New optimized tread pattern

• Lug angle 45° retains AGRIBIB'S outstanding traction<sup>3</sup>

• Enhanced hinge design aids self cleaning

#### **Deeper Tread**

- Up to +8% deeper<sup>2</sup> tread than leading competitors R1W offer
- Up to +10% deeper tread than the market standard R1W offer according to the Tire & Rim Association 1



• Proven radial casing endurance

#### Angled sculpture to deflect stubble

- Designed to provide maximum strength and deflection against stalk strikes
- 5/32" extra-rubber along center rib

#### Increased the load index 4 '

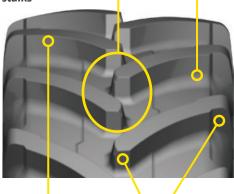
• To match the increasing HP and weight of tractors

\* Comparison Chart

Tire	Agribib	Agribib 2	
420/85R38	144A8/144B	149A8/149B	
520/85R38	155A8/155B	160A8/160B	
520/85R46	158A8/155B	164A8/164B	

5/32nd Extra rubber between lugs for a long tire life against stubble aggression

**Overlapping lugs** add protection from stalks



Lug angle designed to protect against stubble

Damage resistant rubber

Size	Load/Speed Index	MSPN	RCI
280/85R24 (11.2R24) <b>2</b>	120A8/120B	28293	36
320/85R24 (12.4R24) <b>2</b>	127A8/127B	04692	37
340/85R24 (13.6R24) 1	130A8/130B	43288	38
380/85R24 (14.9R24) 1	137A8/137B	70692	-
420/85R24 (16.9R24) <b>2</b>	142A8/142B	80487	-
280/85R28	123A8/120D	40217	-
340/85R28 (13.6R28) 2	133A8/133B	14834	39
380/85R28 (14.9R28) <b>1</b>	139A8/139B	12989	40
420/85R28 (16.9R28) <b>1</b>	144A8/144B	43824	41
380/85R30	140A8/140B	72163	41
420/85R30 (16.9R30) 1	145A8/139D	72159	42
420/90R30	147A8/147B	71308	42
460/85R30 (18.4R30) <b>2</b>	150A8/150B	09713	-
320/85R34	133A8/133B	32034	41
380/85R34	142A8/142B	84143	42

Size	Load/Speed Index	MSPN	RCI
420/85R34	147A8/147B	16801	43
460/85R34 (18.4R34) <b>1</b>	152A8/152B	32288	44
340/85R38 (13.6R38) <b>2</b>	138A8/138B	29111	43
380/80R38	142A8/139D	59112	43
420/85R38	149A8/149B	11069	44
460/85R38 (18.4R38)1 <b>1</b>	154A8/154B	75852	45
520/85R38	160A8/160B	05183	46
480/80R42	156A8/156B	05745	46
520/85R42	162A8/162B	13435	47
420/80R46	151A8/151B	13581	46
480/80R46	158A8/158B	00639	47
520/85R46	164A8/164B	17697	48
480/80R50	159A8/B	41183	48
380/90R54	152A8/152B	28485	48

**1 NEW!** August 2022

2 NEW! December 2022



Scan code to learn more!

(1) R1W lug depth as defined by the Tire & Rim Association standard.
(2) Michelin AGRIBIB2 480/80R50 vs leading competitors published depths (Firestone, Goodyear, Mitas).
(3) Source: Analytical test performed on the test tracks at the MICHELIN test and research centre (Ladoux) France. Adhesion test using Michelin Agribib 480/80R50
(4) Level of increases varies by size, Comparisons are based on the current Agribib product line.



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