

MICHELIN® AGRICULTURE TIRE AND TUBE LIST / 2020



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Michelin has specific recommended conditions for the storage, selection, mounting, inflation, pressure, use, monitoring and maintenance of its tires. The conditions stated by Michelin, shall be adhered to by the Customer. The Customer shall be under a duty to inform users and its own Customers of said conditions.

Our Customers should also train their employees, who are involved in placing our products with the end users, about Michelin's tire recommendations and prohibit all repairs without first demounting the tire. If in doubt, we invite you to consult our technical documentation or one of our technicians, or ultimately, our website at: **MichelinAg.com**.

QUICK TIRE REFERENCE CHARTS

MFWA TRACTOR

Standard Size	Metric Size	Tread Name	Page	Wide Option Tire Size	Tread Name	Page
14.9R28	380/85R28	AGRIBIB/2	5-6	480/65R28	MULTIBIB	9
16.9R28	420/85R28	AGRIBIB/2	5-6	540/65R28	MULTIBIB	9
14.9R30	380/85R30	AGRIBIB/2	5-6			
14.9R34	380/85R34	AGRIBIB/2	5-6			
16.9R30	420/90R30	AGRIBIB/2	5-6	540/65R30	MULTIBIB	9
16.9R34	420/85R34	AGRIBIB/2	5-6	540/65R34	MULTIBIB	9
14.9R38	380/80R38	AGRIBIB/2	5-6			
18.4R38	480/80R38	AGRIBIB/2	5-6	600/65R38	MULTIBIB	9
18.4R42	480/80R42	AGRIBIB/2	5-6			
20.8R42	520/85R42	AGRIBIB/2	5-6	650/65R42	MULTIBIB	9
18.4R46	480/80R46	AGRIBIB/2	5-6			
18.4R50	480/80R50	AGRIBIB/2	5-6	520/85R46	AGRIBIB	5
20.8R38	520/85R38	AGRIBIB/2	5-6	650/65R38	MULTIBIB	9

MFWA TRACTOR WITH LOADER

Standard Tire	Metric Size	Tread Name	Standard Rear Tire	Page	Front Axle Loader Option	Wide Option Tire Size	Tread Name	Page
14.9R28	380/85R28	AGRIBIB/2	18.4R38	5-6	480/65R28		MULTIBIB	9
16.9R28	420/85R28	AGRIBIB/2	480/80R42	5-6	440/80R28		XMCL	17
14.9R30	380/85R30	AGRIBIB/2	480/80R42	5-6	440/80R28		XMCL	17
14.9R34	380/85R34	AGRIBIB/2	480/80R46	5-6	420/90R30			5-6
16.9R30	420/90R30	AGRIBIB/2	480/80R46	5-6	540/65R30		MULTIBIB	9
16.9R34	420/85R34	AGRIBIB/2	480/80R50	5-6	600/65R34		MULTIBIB	9
14.9R38	380/80R38	AGRIBIB/2	480/80R50	5-6				
18.4R38	480/80R38	AGRIBIB/2		5-6				
18.4R42	480/80R42	AGRIBIB/2		5-6				
18.4R46	480/80R46	AGRIBIB/2		5-6				
18.4R50	480/80R50	AGRIBIB/2		5-6				
20.8R38	520/85R38	AGRIBIB/2		5-6		650/65R38	MULTIBIB	9

4WD

Standard Size	Metric Size	Tread Name	Page	Optional Size	Tread Name	Page
20.8R42	520/85R42	AGRIBIB/2	5-6	650/65R42	MULTIBIB	9
20.8R46	520/85R46	AGRIBIB/2	5-6	620/70R46	MACHXBIB	7
	710/70R38	MACHXBIB	7	VF 650/85R38	AXIOBIB 2	8
	620/70R42	MACHXBIB	7	620/70R42	OMNIBIB	10
	710/70R42	MACHXBIB	7	VF 710/70R42	AXIOBIB 2	8
	800/70R38	MACHXBIB	7	VF 800/70R38	AXIOBIB 2	8
	620/70R46	MACHXBIB	7			

COMBINE

Standard Size	Metric Size	Tread Name	Page	Optional Size	Tread Name	Page
18.4R26	480/80R26	XMCL	17	VF 520/70R26	CEREXBIB	12
23.1-26	620/75R26	MEGAXBIB	13			
28L-26	750/65R26	MEGAXBIB	13			
23.1-30	620/75R30	MEGAXBIB	13			
24.5-32	650/75R32	MEGAXBIB	13			
30.5L-32	800/65R32	MEGAXBIB 2	12	900/60R32	MEGAXBIB 2	12
30.5L-32	IF800/65R32	CEREXBIB	12			
35.5L-32	900/60R32	MEGAXBIB 2	12			
800/70R38	IF800/70R38	CEREXBIB	12	IF900/60R38	CEREXBIB	12
73x44.00-32	1050/50R32	MEGAXBIB 2	12			
23.1-34	620/75R34	MEGAXBIB	13			
20.8R38	520/85R38	AGRIBIB/2	5-6	620/70R38	MEGAXBIB	13
20.8R42	520/85R42	AGRIBIB/2	5-6	620/70R42	MEGAXBIB	13
20.8R42	520/85R42	MEGAXBIB	13	620/70R42	MEGAXBIB	13
20.8R42	520/85R42	MEGAXBIB	13			

QUICK TIRE REFERENCE CHARTS (CONTINUED)

SKID STEER LOADER ALL TERRAIN LUG DESIGN

Standard Size	Metric Size	Tread Name	Page
10R16.5	260/70R16.5	Bibsteel AT / Tweel AT	20 / 21
12R16.5	300/70R16.5	Bibsteel AT / Tweel AT	20 / 21
14R17.5	360/70R17.5	Bibsteel AT	20
27x8.50R15	210/70R15	Bibsteel AT	20

SKID STEER LOADER HARD SURFACE LUG DESIGN

Standard Size	Metric Size	Tread Name	Page
10R16.5	260/70R16.5	Bibsteel HS	21
12R16.5	300/70R16.5	Bibsteel HS / Tweel HST	21

BACKHOE / TELEHANDLER / COMPACT WHEEL LOADER

Standard Size	Metric Size	Tread Name	Page
11L-16		XM27	17
10.5-18	280/80R18	XMCL	17
12.5-18	340/80R18	Bibload / XMCL	17 / 18
16.0-18	400/70R18	Bibload / XMCL	17 / 18
10.5-20	280/80R20	XMCL	17
12.5-20	340/80R20	Bibload / XMCL	17 / 18
14.5-20	400/70R20	Bibload / XMCL	17 / 18
17.5-24	460/70R24	Bibload / XMCL	17 / 18
16.4-24	440/80R24	Bibload / XMCL	17 / 18
19.5L-24	500/70R24	Bibload / XMCL	17 / 18
21L-24	540/70R24	Bibload / XMCL	17 / 18
18.4-26	480/80R26	Bibload / XMCL	17 / 18
16.9-28	440/80R28	Bibload / XMCL	17 / 18

LOAD INDEX MARKINGS & SPEED SYMBOL MARKINGS

LOAD INDEX MARKINGS

Load			Load			Load			Load		
Index	kg	lbs	Index	kg	lbs	Index	kg	lbs	Index	kg	lbs
100	800	1764	126	1700	3748	152	3550	7826	178	7500	16535
101	825	1819	127	1750	3858	153	3650	8047	179	7750	17086
102	850	1874	128	1800	3968	154	3750	8267	180	8000	17637
103	875	1929	129	1850	4079	155	3875	8543	181	8250	18188
104	900	1984	130	1900	4189	156	4000	8818	182	8500	18739
105	925	2039	131	1950	4299	157	4125	9094	183	8750	19290
106	950	2094	132	2000	4409	158	4250	9370	184	9000	19842
107	975	2150	133	2060	4542	159	4375	9645	185	9250	20393
108	1000	2205	134	2120	4674	160	4500	9921	186	9500	20944
109	1030	2271	135	2180	4806	161	4625	10196	187	9750	21495
110	1060	2337	136	2240	4938	162	4750	10472	188	10000	22046
111	1090	2403	137	2300	5071	163	4875	10748	189	10300	22708
112	1120	2469	138	2360	5203	164	5000	11023	190	10600	23369
113	1150	2535	139	2430	5357	165	5150	11354	191	10900	24030
114	1180	2601	140	2500	5512	166	5300	11685	192	11200	24692
115	1215	2679	141	2575	5677	167	5450	12015	193	11500	25353
116	1250	2756	142	2650	5842	168	5600	12346	194	11800	26015
117	1285	2833	143	2725	6008	169	5800	12787	195	12150	26786
118	1320	2910	144	2800	6173	170	6000	13228	196	12500	27558
119	1360	2998	145	2900	6393	171	6150	13558	197	12850	28329
120	1400	3086	146	3000	6614	172	6300	13889	198	13200	29101
121	1450	3197	147	3075	6779	173	6500	14330	199	13600	29983
122	1500	3307	148	3150	6945	174	6700	14771	200	14000	30865
123	1550	3417	149	3250	7165	175	6900	15212	201	14500	31967
124	1600	3527	150	3350	7385	176	7100	15653	202	15000	33069
125	1650	3638	151	3450	7606	177	7300	16094	203	16000	35274

SPEED SYMBOL MARKINGS

Code	Speed in km/h	Speed in mph	Code	Speed in km/h	Speed in mph
A2	10	6	D	65	40
A5	25	15	E	70	44
A6	30	19	F	80	50
A8	40	25	G	90	56
B	50	30	J	100	62

Exceeding the lawful speed limit is neither recommended nor endorsed.

EQUIVALENCY TABLE

TIRES WITH EQUIVALENT OVERALL DIAMETER AND ROLLING CIRCUMFERENCE

Diameter	Up to Medium Powered Tractors					HP tractors Harvester machines		Sprayers	
Rim	STANDARD WIDTH AGRIBIB, AGRIBIB 2		70 series OMNIBIB	65 series MULTIBIB	60 series XEOBIB	HIGH VOLUME / IND. AXIOBIB, AXIOBIB 2, MACHBIB, CEREXBIB CEREXBIB 2, MEGAXBIB, MEGAXBIB 2		ROW CROP AGRIBIB ROW CROP, YIELDBIB, SPRAYBIB	
inches	inches	mm	mm	mm	mm	mm	mm	inches	mm
20	12.4 R20	320/85 R20	360/70 R20	420/65 R20					
24	9.5 R24	250/85 R24	300/70 R24						
20	13.6 R20	380/75 R20	380/70 R20	440/65 R20					
24	11.2 R24	280/85 R24	320/70 R24						
24	12.4 R24	320/85 R24	360/70 R24	420/65 R24					
28	9.5 R28	250/85 R28	340/65 R28						
24	13.6 R24	340/85 R24	380/70 R24	440/65 R24			400/70 R24	8.3 R32	210/95 R32
28	11.2 R28	280/85 R28	320/70 R28						
24	14.9 R24	380/85 R24	420/70 R24	480/65 R24			460/70 R24	9.5 R32	230/95 R32
26	13.6 R26								
28	12.4 R28	320/85 R28	360/70 R28	420/65 R28					
24	16.9 R24	420/85 R24	480/70 R24	540/65 R24				11.2 R32	270/95 R32
26	14.9 R26							8.3 R36	210/95 R36
28	13.6 R28	340/85 R28	380/70 R28	440/65 R28	480/60 R28				
24	18.4 R24						500/70 R24		
26	16.9 R26		480/70 R26	540/65 R26				12.4 R32	320/85 R32
28	14.9 R28	420/75 R28						9.5 R36	230/95 R36
26		380/85 R28	420/70 R28	480/65 R28	520/60 R28				
26	18.4 R26					580/70 R26	750/50 R26		
28	16.9 R28	420/85 R28	480/70 R28	540/65 R28	600/60 R28			11.2 R36	320/85 R34
30	14.9 R30	380/85 R30	420/70 R30					9.5 R38	270/95 R36
26									230/95 R38
28							520/80 R26	12.4 R36	320/85 R36
30	18.4 R30	540/75 R28					600/65 R28	11.2 R38	270/95 R38
26		480/75 R30						9.5 R40	230/95 R38
30	16.9 R30	420/85 R30	480/70 R30	540/65 R30	600/60 R30		710/55 R30		
26							620/70 R26		
28							600/70 R28		
30	18.4 R30	420/90 R30	520/70 R30	600/65 R30				13.6 R36	340/85 R36
34	14.9 R34	460/85 R30						8.3 R44	320/85 R38
38	12.4 R38	380/85 R34							420/90 R30
26	23.1 R26	320/85 R38							210/95 R44
28	28L R26								380/85 R34
30						620/75 R26	750/65 R26		
32						650/70 R26			
34							620/70 R28		
30					710/60 R30		600/70 R30	11.2 R42	420/85 R34
32							600/65 R32	9.5 R44	270/95 R42
34	16.9 R34	420/85 R34	480/70 R34	540/65 R34	600/60 R34			13.6 R38	230/95 R44
38		340/85 R38							380/80 R38
38	13.6 R38	380/80 R38							
25	15.5 R38	400/75 R38							
30	23.1 R30								
34		460/85 R34	520/70 R34	600/65 R34		520/85 R30	650/70 R30	11.2 R44	380/95 R38
38		520/75 R34				620/70 R30	710/65 R30	9.5 R48	320/90 R42
38	14.9 R38	540/75 R34				600/70 R34	650/60 R34		270/95 R44
30	16.9 R38	380/85 R38	480/70 R38	540/65 R38	600/60 R38		710/55 R34		270/90 R46
32		420/85 R38							300/95 R46
34	24.5 R32						650/75 R30	12.4 R46	300/95 R46
38	20.8 R34					650/75 R32	680/70 R32	13.6 R46	320/90 R46
38	23.1 R34					620/75 R34	800/60 R32	11.2 R48	340/85 R46
32	30.5L R32	460/85 R38	520/70 R38	600/65 R38	650/60 R38		650/65 R34		270/95 R48
38		480/80 R38					710/60 R34		270/85 R50
42	18.4 R42	460/85 R42		600/65 R42		680/75 R32	900/55 R32		
32		480/80 R42				800/65 R32	900/60 R32		
34							1050/50 R32		
38						650/75 R34	750/65 R34	14.9 R46	380/90 R46
42						620/70 R38	680/70 R34	13.6 R48	420/80 R46
46							650/65 R38		340/85 R48
38							710/60 R38		300/95 R50
42									320/90 R50
46									480/80 R42
32						680/85 R32	800/70 R32		
34							900/60 R32		
38						650/75 R38	710/70 R38	12.4 R 52	380/90 R50
42	20.8 R42	520/85 R42	580/70 R42	650/65 R42	710/60 R42		750/65 R38	11.2 R54	300/95 R52
46	18.4 R46	460/85 R46					520/85 R42		270/95 R54
38		480/80 R46					620/70 R42		320/90 R54
42							900/50 R42		480/80 R46
46									
38						650/85 R38	800/70 R38		
42		580/85 R42				710/70 R42	900/60 R38		
46	20.8 R46	520/85 R46		650/65 R46			800/65 R42		380/90 R54
38							580/85 R42		420/95 R50
42						710/85 R38	620/70 R46		480/80 R50
46						710/75 R42	900/60 R42		
46						750/75 R46	900/65 R46		480/95 R50

Some substitutions requires a rim change.

Product measurements are subject to change and are listed here for your convenience, please see your representative for up-to-date data.

ALL AROUND PERFORMING RADIAL WITH LONG SERVICE LIFE

LONG SERVICE LIFE

- Deep lugs, low slip and optimized rubber compounds help reduce wear for exceptionally long tire life.
- Proven radial casing endurance and damage-resistant rubber fights stubble damage.

OPTIMIZED TREAD DESIGN

- Super flat tread and large footprint helps reduce soil compaction.
- Strong but flexible casing delivers exceptional ride and comfort.

EXCEPTIONAL YEAR-ROUND TRACTION

- Strong flexible sidewalls deliver long footprint with more lugs on the soil.
- 45 degree lug angle for better transfer of tractive force to the ground.
- “Self cleaning hinge” between lugs keeps tread mud free for optimized pulling power.
- Sharp vertical lug design provides traction even when worn; +22% more traction when 60% worn.¹



Tractors (4x4)



Tractors (FWA)



Tractors (2WD)



Combines



Sprayers



Tow-Behind Sprayers



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
9.5R24	112A8/109B	07126	250/85R24	35	3,605	10.0	41.1	122.7	35	40
11.2R24	119A8/116B	92311	280/85R24	35	4,365	11.3	43.1	128.7	36	47
12.4R24	119A8/116B	78449	320/80R24	26	4,355	12.8	45.2	134.6	37	52
13.6R24	124A8/121B	06947	340/85R24	35	5,125	14.6	47.2	141.1	38	54
14.9R24	130A8/127B	92158	380/85R24	35	6,120	15.6	49.8	148.4	39	61
16.9R24	134A8/131B	97341	420/85R24	26	6,790	18.1	52.4	154.9	–	69
12.4R28	126A8/123B	20895	320/85R28	35	5,455	12.7	49.8	148.7	–	51
13.6R28	123A8/120B	87976	340/85R28	26	4,970	14.6	51.5	153.3	39	58
14.9R28	134A8/131B	25543	380/85R28	41	7,010	15.5	53.7	160.3	40	59
16.9R28	141A8/138B	13991	420/85R28	41	8,520	17.9	56.5	168.4	41	64
380/85R30	135A8/135B	18784	14.9R30	26	6,835	15.2	55.7	165.1	41	58
16.9R30	137A8/134B	41545	420/90R30	26	7,365	17.6	58.3	173.0	42	62
420/90R30	147A8/147B	68713	16.9R30	41	10,195	17.4	60.4	179.4	42	56
18.4R30	142A8/139B	42060	420/90R30	26	8,500	19.8	61.0	181.2	–	68
			460/85R30							
			12.4R34							
320/85R34	133A8/130B	73532	12.4R34	41	6,780	12.7	55.7	167.1	41	49
380/85R34	137A8/137B	59412	14.9R34	26	7,275	15.5	59.2	175.6	42	56
420/85R34	147A8/147B	30127	16.9R34	41	10,175	17.9	62.8	187	43	64
18.4R34	149A8/146B	71754	460/85R34	35	10,415	19.3	65.4	194.5	44	68
12.4R36	124A8/121B	03338	–	26	5,125	12.5	57.5	171.8	41	42
12.4R38	131A8/128B	15336	320/85R38	35	6,120	12.8	59.1	176.5	42	44
13.6R38	128A8/125B	66666	340/85R38	26	5,765	14.1	61.6	185.2	43	57
			380/80R38							
380/80R38	142A8/139D	36989	14.9R38	41	8,820	15	62.1	185.4	43	58
380/95R38	147A8/147B	65207	–	41	10,165	15.5	66.4	198.2	44	59
420/85R38	144A8/144B	84239	16.9R38	26	8,850	17.9	66	195.9	44	64
18.4R38	151A8/148B	63603	480/80R38	35	11,080	19.4	69.7	207.4	45	68
20.8R38	159A8/156B	17548	520/85R38	41	14,475	21.3	72.8	216.8	46	72
520/85R38	155A8/155B	43308	20.8R38	26	12,205	20.9	73.0	217.7	46	64
480/80R42	156A8/156B	03395	18.4R42	41	13,230	19.4	73.1	218.2	46	69
520/85R42	157A8/157B	63687	20.8R42	26	12,930	21.2	76.6	227.2	47	74
420/80R46	151A8/148B	58733	16.9R46	41	11,355	16.1	73.7	218.7	46	64
480/80R46	158A8/158B	94069	18.4R46	41	14,065	19.6	76.9	231.3	47	68
520/85R46	158A8/155B	57479	20.8R46	26	11,245	20.3	80.7	239.7	48	73
480/80R50	159A8/159B	94576	18.4R50	41	14,330	18.7	80.9	241.5	48	71
480/95R50	164A8/164B	54736	–	41	16,535	20.3	85.6	255.8	49	67

(1) Analytic test on MICHELIN test tracks Ladoux Centre – Size 18.4 R38

MICHELIN® AGRIBIB® 2

ALL AROUND PERFORMING RADIAL TIRE, NOW OFFERS MORE

VERSATILITY

- For tractors from 60 to 170 HP and up to 500 HP with dual and triple fitments (42", 46", 50").

OPTIMAL TRACTION

- 45° lug angle for outstanding traction.
- Enhanced self cleaning hinge design for maximum pulling power in wet conditions.

LONG SERVICE LIFE

- Deep tread lugs are up to 8% deeper tread than the leading competitor's R1W offer.¹
- Lug angle designed to protect against stubble.
- Damage resistant compound, with 5/32nds extra rubber between lugs to fight stubble.

HIGHER CARRYING CAPACITY

- Up to 18% higher load index.²



Tractors (4x4)



Tractors (FWA)



Tractors (2WD)



Combines



Sprayers



Tow-Behind Sprayers



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
280/85R28	123A8/120D	40217	11.2R28	41	5130	11	47	140.3	—	50
380/85R30	140A8/140B	72163	14.9R30	41	8268	16	56	166.1	41	59
420/90R30	147A8/147B	71308	16.9R30	41	10170	16	60	177.7	42	63
320/85R34	133A8/133B	32034	12.4R34	41	6810	12	56	167	41	55
380/85R34	142A8/142B	84143	14.9R34	41	8760	15	59	177.9	42	46
420/85R34	147A8/147B	16801	16.9R34	41	10170	18	62	186.2	43	61
380/80R38	142A8/139D	59112	14.9R38	41	8745	15	63	187.2	43	58
420/85R38	149A8/149B	11069	16.9R38	41	14880	21	73	216.3	—	69
520/85R38	160A8/160B	05183	20.8R38	41	14880	21	73	134.1	46	69
480/80R42	156A8/156B	05745	18.4R42	41	13230	19	72	108.7	46	66
520/85R42	162A8/162B	13435	20.8R42	41	15710	21	77	228.7	47	69
420/80R46	151A8/151B	13581	16.9R46	41	13650	16	73	217.5	46	66
480/80R46	158A8/158B	00639	18.4R46	41	13650	19	76	228.5	47	66
520/85R46	164A8/164B	17697	20.8R46	41	16130	20	81	240.6	48	69
480/80R50	159A8/159B	41183	18.4R50	41	14470	18	80	240.8	48	60
380/90R54	152A8/152B	28485	—	41	11740	15	80	241.3	48	63

((1) MICHELIN AGRIBIB 2 480/80R50 vs leading competitors published depths | (2) Depending on size & for size 520/85 R46 164A8/164B

MICHELIN® YELDBIB™

THE LOW-PRESSURE TIRE FOR HIGH-POWERED ROW-CROP APPLICATIONS

LESS PRESSURE, MORE YIELD

- +27% bigger footprint.¹
- VF Very High Flexion – carry loads with up to 40% less pressure.
- Longer footprint for reduced soil compaction and increased yield.
- Michelin Ultraflex proven yield gain +4%.²

TRACTION

- 45° designed lugs for outstanding traction.³
- R1W lugs

- Optimized transfer of power to the ground for reduced fuel consumption.

GREATER STUBBLE RESISTANCE

- Sweeping 45° tread design helps deflect stubble.
- Additional reinforcement in the center of the tread to defend against stubble.
- Exclusive rubber compound for added durability against chipping from stubble.



Tractors (4x4)



Tractors (FWA)



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 380/85R34	149A8/149B	91239	23	7,880	14.6	59.4	176.3	42	56
VF 420/85R34	154A8/154B	58965	23	9,095	17	62.3	184.3	43	61
VF 380/80R38	149A8/149B	35470	23	7,880	14.4	62.7	191	43	57
VF 380/95R38	154A8/154B	47253	23	9,095	14.8	67	198.6	44	59
VF 480/80R46	164A8/164B	10807	23	12,125	18.9	76.1	225.7	47	66
VF 480/80R50	166A8/166B	02098	23	12,855	18.4	80.3	237.6	48	62
VF 480/95R50	170A8/170B	65206	23	14,550	18.8	86.1	254.5	49	64

(1) Michelin test 2016, VF 480/80 R50 Yeldbib vs 480/80 R50 AGRIBIB.

(2) Harper Adams University 2014/2016

(3) Compared to standard competitor's tires with 23° lugs



Do not use MICHELIN YELDBIB on self-propelled sprayers. For self-propelled sprayers use MICHELIN SPRAYBIB tire range which was specifically designed to meet usage requirements (speed, load capacity, etc.).

MICHELIN® MACHXBIB® / XM28™ LARGE VOLUME

HIGH FLOTATION R1W RADIAL WITH HUGE LOAD CARRYING CAPACITY

ROBUST PERFORMANCE

- Proven casing design.
- A flat stable tread to spread very heavy loads evenly across the footprint.

FUEL SAVINGS

- 4% fuel savings, 0.26 Gallon (US) / hr compared to the main market competitor (for a consumption on the road of 6.6 Gallon (US) / hr).²



VERSATILITY

- Ideal for road transport: high speed rated with large lugs for long service life and low-rolling resistance rubber mix for fuel efficiency.
- Efficient in the field to transfer the torque of highpowered tractors to the ground.

EXCEPTIONAL COMFORT AND HANDLING

- The swept back 15° lug design delivers an exceptionally smooth ride on the road up to 40mph.¹
- Ideal for transporting heavy loads.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
MACHXBIB®									
620/70R26	153A8/150B	53054	28	12,080	24.8	59.1	175.9	—	57
600/65R28	154D	30734	41	12,410	24.2	59.1	175.2	42	64
600/70R28	157D	04339	41	13,645	24.2	61.9	183.6	43	66
710/55R30	153D	03784	28	12,080	26.7	59.7	176.8	42	63
600/70R30	152D	76077	28	11,750	24.1	63.2	186.8	43	71
680/75R32	164A8/161B	80305	28	16,535	26.6	73.4	217	—	73
650/75R38	169A8/169B	86829	41	19,180	26.2	76.7	226.8	47	77
650/85R38	173A8/173B	89462	41	21,495	27	81.2	239.8	48	81
710/70R38	171D	30751	41	20,340	28.1	77.7	228.5	47	78
710/70R42	173D	31962	41	21,495	28.4	82.2	243.9	48	81
800/70R38	173D	29390	29	21,440	31.9	81.3	239.9	48	77
900/50R42	168D	03779	28	18,520	33.6	77.6	229.4	47	69
XM28™ LARGE VOLUME									
680/75R32	164A8/161B	80305	28	16,535	26.6	73.4	217	46	73
620/70R46	162A8/162B	69879	28	15,720	24.4	81.1	241	48	72

(1) When authorized by the laws in force in the country – depending on the size.
(2) Analytic test on MICHELIN tracks Ladoux Centre.

MICHELIN® EVOBIB®

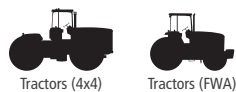
ADAPTIVE DESIGN TECHNOLOGY: TRANSFORMS FOR THE BEST PERFORMANCE ON THE ROAD OR IN THE FIELDS

VERSATILE, “2 IN 1” TIRE TECHNOLOGY

- Adaptive design for optimized performance from road to fields.¹
- Designed specifically to work with Central Tire Inflation Systems (CTIS).

PRODUCTIVITY

- 28 pairs of lugs instead of 20, and 30% more traction.²



- Durability and fuel savings.

CROP YIELD AND SOIL PROTECTION

- Low pressure with even distribution on the ground, and 20% larger footprint.²

COMFORT ON THE ROAD

- Patented design (continuous central sculpture), and excellent stability at speed.³



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 600/70R30	165D	84559	29	12,490	23.9	62	181.7	—	64
VF 650/65R34	167D	73467	29	13,215	25.1	67.2	198.1	—	64
VF 710/70R42	179D	21153	29	18,795	28.5	80.4	236.3	—	68
VF 710/75R42	181D	78454	29	20,005	28.2	84	247.1	49	71

(1) Using a CTIS system combined with MICHELIN EVOBIB is recommended to enjoy the performance of ADAPTIVE DESIGN TECHNOLOGY.
(2) Comparative internal study Michelin Ladoux (Dec 2014 and Nov 2015) between MICHELIN EVOBIB VF 710/70R42 and MICHELIN AXIOBIB IF 710/70R42 at a pressure of 12psi.
(3) Within the limits stipulated in the laws in force in the country. Recommended increase of the fields' pressure for road use.

EXCELLENT TRACTION & SOIL PROTECTION

RETURN ON INVESTMENT

- Improved yields of +4%/Year.¹
- Long tire life.

EXCELLENT TRACTION

- +11% traction with AXIOBIB IF 710/70R42 vs standard 710/70R42.



Tractors (4x4)



Tractors (FWA)

SOIL PROTECTION

- Low pressure up to 20% less vs standard radials.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
IF 600/70R30	159D	96393	23	11,090	23.6	62.4	184.4	43	71
IF 620/75R30	164D	96772	23	12,675	25.9	65.7	194	44	73
IF 650/75R30	166D	96826	23	13,435	26.7	67.8	199.6	45	72
IF 650/60R34	165D	94599	35	13,050	24.9	65.4	194.2	–	73
IF 710/60R34	164D	67777	23	12,675	27.9	66.8	198	–	73
IF 650/65R34	161D	26241	23	11,730	25.7	67.8	200.7	–	73
IF 650/65R38	169D	87017	35	14,705	25.6	71.9	214.4	–	73
IF 650/85R38	179D	97250	35	19,655	27.2	80.7	239.3	48	80
IF 710/60R38	172D	69189	35	15,970	28	72.6	216	–	73
IF 800/70R38	179D	99142	23	19,655	31.9	81.4	239.7	48	80
IF 710/85R38	178D	99013	23	19,015	28.9	85	250.6	49	82
IF 710/70R42	179D	99783	35	19,655	29.2	81.2	240.7	48	79
IF 710/75R42	176D	25479	23	18,000	28.1	85.1	251.8	–	83
IF 900/60R42	186D	82481	35	24,085	34.7	83.6	248	49	82
IF 750/75R46	186D	07217	35	24,085	30	90	268.5	–	90
IF 900/65R46	190D	36973	35	26,875	36	91.4	271.2	50	89

(1) Harper Adams University 2014/2016.

HIGH TRACTION TIRE IDEAL FOR HEAVY LOADS

SOIL PROTECTION FOR INCREASED YIELD

- Very low pressure, up to a 40% reduction in pressure versus a standard radial.
- Yields: +4%/Year.²

OUTSTANDING TRACTION

- Improved traction up to 35%.¹

- Low operating pressure for optimized power transfer of machine.

PRODUCTIVITY GAINS

- Improved productivity, from +7% to +11%.¹
- Huge load capacity; VF tires can carry 40% more load than a standard radial tire (at the same air pressure).



Tractors (4x4)



Tractors (FWA)



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 540/65R30	158D/155E	06869	29	10,305	21.1	57.5	169.9	–	61
VF 600/60R30	162D/159E	06116	29	11,520	23.5	57.8	170.7	42	62
VF 600/70R30	168D/165E	32376	29	13,580	24.6	62.2	183.4	–	73
VF 620/75R30	172D/169D	20861	29	15,280	26.1	65.7	193.7	44	73
VF 800/70R38	187D/184E	86394	29	23,645	32.0	81	239.6	–	79
VF 710/60R42	176D/173E	78256	29	17,220	28.7	74.2	219.4	47	73
VF 710/70R42	182D/179E	01871	29	20,615	29.0	81	240.3	–	79
VF 650/65R42	174D/171E	43835	29	16,250	26.2	75.6	223.6	47	73
VF 650/85R42	183D/180E	06000	29	21,220	26.4	85.2	251.7	49	77

(1) Internal test 2016, depending on the size. Comparing MICHELIN AXIOBIB 2 VF 650/85 R42 vs MICHELIN MACHXBIB 650/85 R38.

(2) Harper Adams University 2014/2016

MICHELIN® MULTIBIB™ / XM™ 108

VERSATILE 65 SERIES WIDE TIRE WITH LONG SERVICE LIFE

VERSATILITY

- Great performance in the field & on the road.
- Fuel efficiency and wide contact patch for soil protection.

PRODUCTIVITY

- Excellent traction to save time and fuel.
- Capable of speeds of up to 40 mph.¹

- Larger air chamber & footprint to carry heavier loads at lower pressures vs standard profile radials.

LONG SERVICE LIFE

- Deepest tread depth vs. 4 main competitors.²

COMFORT

- Excellent road handling and ride comfort.



Size	I.S.O. Index	Product Code	Conversion from Std.	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
MULTIBIB™										
320/65R16	107D	39517	11LR16	28	3,220	11.8	32.6	96.5	37	57
440/65R20	128D	15810	13.6R20	29	5,950	17.5	42.9	128.3	–	56
440/65R24	128D	04039	13.6R24	29	6,010	17.3	46.7	138.5	–	57
480/65R24	133D	03176	14.9R24	29	6,945	19	48.8	144.4	38	58
540/65R24	140D	08801	16.9R24	29	8,265	20.9	51.6	152.6	–	60
420/65R28	135D	62700	12.4R28	41	7,210	15.4	48.7	144.9	–	56
440/65R28	131D	96372	13.6R28	29	6,395	17.2	50.8	150.9	39	54
480/65R28	136D	14369	14.9R28	29	7,385	18.7	52.7	156.3	–	57
540/65R28	142D	36062	16.9R28	29	8,820	20.8	56.1	166.3	41	60
540/65R30	143D	28553	16.9R30	29	9,095	20.7	57.9	171.4	–	60
540/65R34	145D	22243	16.9R34	29	9,645	20.8	61.9	183.3	43	60
540/65R34	152D	99445	16.9R34	41	11,740	20.9	62.6	185.7	43	61
600/65R34	151D	16291	18.4R34	29	11,355	23.3	65.1	192.8	44	68
540/65R38	147D	28857	16.9R38	29	10,195	20.8	65.9	195.5	44	60
600/65R38	153D	29767	18.4R38	29	12,015	23.4	69.6	205.9	45	67
650/65R38	157D	12871	20.8R38	29	13,560	25.4	71.6	211.8	–	71
650/65R42	158D	38881	20.8R42	29	14,055	25.1	76	225.3	47	72
XM™ 108										
320/65R18	109A8/106B	78520	7.50R18	28	3,415	12.2	34.4	102.1	–	35
340/65R18	113A8/110B	79647	10.5R18	28	3,815	12.6	35.9	107	–	37
420/65R20	125A8/125B	86582	12.4R20	26	3,640	15.6	41.9	123.4	–	45
420/65R24	126A8/126B	77842	12.4R24	26	3,750	15.6	45.7	134.8	37	47

(1) When authorized by the laws in force in the country.

(2) For 650/65 R42 size.

MICHELIN® ROADBIB®

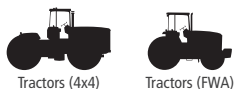
THE SOLUTION FOR HEAVY ROAD USE

FUEL SAVINGS

- A wide footprint combined with a shallow tread provides low rolling resistance and reduced fuel consumption.

LONG LIFE

- Extraordinary longevity: +20% more rubber to the ground vs. MICHELIN® MachXBib®.
- Exclusive design: new tread pattern and directional tires.



GREAT COMFORT

- Full central rib improves casing stability and comfort on roads.
- Reduced space between patterns (compared to traditional sculptures) helps limit cabin vibration and tire noise.

HANDLING & SAFETY

- Outstanding driving quality thanks to a new sculpture similar to that of a truck tire.
- Excellent tire adhesion on wet roads thanks to vertical evacuation paths.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
600/70R30	158D/155E	15131	41	14,055	23.8	61.8	183.6	43	52
710/70R42	173D/170E	27650	41	21,495	27.9	79.8	237	48	49

LOW PROFILE 70 SERIES TIRE

VERSATILITY

- Specially designed to withstand the stresses of front loaders.
- Up to 14% more load capacity vs equivalent standard radial sizes.¹

TRACTION AND HANDLING

- Excellent stability & maneuverability for work with livestock.
- Super traction capacity.



Tractors (4x4)



Tractors (FWA)

SERVICE LIFE

- Proven casing endurance.
- Damage resistant.

SOIL PROTECTION

- Wide contact patch for low soil compaction.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
320/70R24	116D	25416	29	4,145	12.7	43.3	128.9	–	51
360/70R24	122D	45416	29	4,960	14.7	45.4	134.6	–	54
380/70R24	125D	64778	29	5,465	15.7	46.8	138.6	–	57
420/70R24	130D	28067	29	6,285	17.2	49.3	145.7	39	58
480/70R24	138D	02475	29	7,805	19.4	52.2	154.2		61
380/70R28	127D	24723	29	5,800	15.4	50.9	151.3	39	57
420/70R28	133D	25705	29	6,810	17.2	53.3	158	40	58
480/70R28	140D	27084	29	8,265	19.7	56.2	166	41	61
480/70R30	141D	27236	29	8,510	19.6	58.3	172.8	42	61
480/70R34	143D	25021	29	9,015	19.6	62.7	186.1	43	63
520/70R34	148D	29601	29	10,430	21.1	65	192.4	44	67
480/70R38	145D	28503	29	9,590	19.6	66.7	198	–	66
520/70R38	150D	28089	29	11,090	21.2	69.5	205.9	45	67
580/70R38	155D	31198	29	12,810	23.7	72.3	214.2	46	71
620/70R42	160D	31015	29	14,480	25.2	76.9	227.6	47	73

LOW PRESSURE R1W RADIAL; FIRST VF TIRE IN THE INDUSTRY

RETURN ON INVESTMENT

- Proven yield gains of +4% using Ultraflex tires.¹
- Designed for a long service life.

FUEL SAVINGS

- Save up to 15% when working in the field.²

COMFORT

- Absorbs shocks & surface irregularities.



Tractors (4x4)



Tractors (FWA)

HIGH LOAD CAPACITY

- 40% more load capacity compared to standard tires of the same size, at the same pressure.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 480/60 R28	134D	80140	26	6615*	19.2	51.1	150.8	39	57
VF 520/60 R28	138D	80236	26	7,385*	21	52.7	155.2	40	58
VF 600/60 R28	146D	80297	26	9,370*	23.5	56.3	165.3	41	61
VF 600/60R30	147D	03690	26	9645*	23.7	58.9	172.4	42	63
VF 600/60R34	149D	78329	26	10,030*	23.4	62.8	185	43	61
VF 600/60 R38	151D	80626	15	8,365	21.6	66.9	197.8	44	66
VF 650/60 R38	155D	80851	15	9,405	26.7	68.3	201.1	45	66
VF 710/60 R38	160D	81759	15	10,915	28	71.4	210.9	46	68
VF 710/60R42	161D	94391	15	11,220	28.2	75.6	223.4	47	72

(1) Harper Adams University 2014/2016.

(2) Average observed compared with a standard size in field tests.

* 6 MPH Front Loader

MICHELIN® FLOATXBIB®

THE HIGHEST LOAD CAPACITY IN THE FIELD AND HIGHEST SPEED INDEX ON ROADS

MICHELIN INNOVATION

- 1st IF CFO index E for floater usage – (CFO allows an increased load capacity of 55% when operating under 10 mph).

PRODUCTIVITY

- Optimum pressure distribution; excellent stubble and wear resistance.
- New innovative tread pattern and new rubber compound providing ULTRAFLEX benefits: low pressure, high load and speed capacity.



Floaters

LESS PRESSURE, MORE SOIL PROTECTION

- Rounded shoulders protect crops; doubled & reinforced shoulder lugs improve contact patch.
- Increased Flexion tire can run at 20% less air pressure versus standard radial.

DESIGNED FOR COMFORT

- Reinforced central area with special lug design.
- Low pressure in the field for smooth comfortable ride.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi) 10 mph Cyclic	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
IF 1000/55 R32 CFO NEW	191D/188E	76362	46	37,245	41	73.9	218.5	–	48

MICHELIN® CEREXBIB™ 2

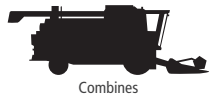
OUTSTANDING PRODUCTIVITY AND SOIL PROTECTION

LOW PRESSURES FOR LESS SOIL COMPACTION

- CFO+ designation – carry more load at 6 mph cyclic in the field.
- Up to 45% less pressure vs standard radial tires.¹
- Proven yield increase of 4% using Michelin Ultraflex tires.²

TRACTION

- Excellent traction and flotation.
- Flexible sidewall delivers larger footprint for larger contact patch with the soil.



Combines

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.

PRODUCTIVITY

- Huge Load Carrying Capacity – up to 40% more load capacity versus standard radial tires.
- High flotation for traction in all conditions and reduced slip.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi) Harvest Operation	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 520/80R26 CFO+	168A8	24394	41	17,800	19.8	58.7	173.2	–	56	56
VF 620/70R26 CFO+	173A8	98039	41	20,990	23.9	59.6	175.6	42	57	57
VF 750/65R26 CFO+	180A8	33777	41	25,860	29.4	63.8	188.4	–	61	61
VF 520/85R30 CFO+	172A8	86907	41	20,425	20.6	63.9	188.9	46	58	54
VF 620/70R30 CFO+	175A8	53106	41	22,485	23.9	63.6	187.6	–	54	58
VF 710/65R30 CFO+	179A8	22560	41	25,110	27.3	66	195	–	58	72
IF 800/65R32 CFO+	181A8	25367	41	30,920	30.4	73	216.6	46	72	74
IF 800/70R32 CFO+	185A8	71535	41	34,670	31.3	76.8	228.3	–	69	69
VF 900/60R32 CFO+	191A8	73624	41	34,670	33.7	75	221.2	–	73	58
VF 500/85R34 CFO+	172A8	29877	41	19,865	19.6	66	195.3	–	58	74
IF 680/80R38 CFO+	182A8	20691	41	31,855	25.4	79.5	237.4	–	74	73
VF 900/60R38 CFO+	193A8	31193	41	37,480	34.6	79.9	235.9	48	73	–
IF 800/70R38 CFO+	187A8	25474	41	36,540	31.1	80.7	239.3	–	72	–
VF 520/85R42 CFO+	177A8	15337	41	20,780	21.3	76.9	228.6	47	69	73
VF 580/80R42 CFO+	183A8	45547	41	28,110	22.8	80.3	237.8	–	73	79
VF 710/70R42 CFO+	188A8	60118	41	31,855	27.8	82.6	244.4	–	81	72
IF 800/70R42 CFO+	1889A8	91180	41	38,605	30.3	83.4	251.5	–	73	71
VF 900/60R42 CFO+	195A8	03717	41	38,605	33.2	83.4	247.3	–	74	81

(1) For 26,200 lbs, compared to a 900/60R32 Michelin Megaxbib standard radial.
(2) Harper Adams University 2014/2016.

HIGH LOAD CAPACITY AT LOW PRESSURE FOR LARGE HARVESTING MACHINERY

LARGE LOAD CAPACITY

- Up to 40% more load capacity.²
- CFO rated for high capacity in cyclic operation.

TRACTION

- Excellent traction on slopes and the ability to work on wet ground.
- +25% 3 bigger footprint.

LOW PRESSURE, MORE YIELD

- Proven Yield Gains of +4% using Ultraflex tires.¹

- Flexible sidewall for larger footprint and lower soil compaction.
- 20-40% less air pressure versus standard radial.

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.
- Revolutionary strong but flexible casing gives excellent service life.



Combines

Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi) Harvest Operation	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 520/80R26 CFO	168A8	61911	—	41	16,425	19.8	58.7	173.1	—	56
VF 620/70R26 CFO	173A8	64298	—	41	19,070	23.9	59.6	175.5	42	57
VF 750/65R26 CFO	177A8	02320	—	35	21,405	29.3	63.9	188.2	—	61
VF 520/85R30 CFO	172A8	66188	—	41	18,475	20.6	63.9	188.7	46	58
VF 620/70R30 CFO	172A8	92780	—	35	18,475	23.5	63.6	187.4	—	54
IF 680/85R32 CFO	179A8	18128	—	35	26,490	26.9	76.2	224.8	47	58
IF 800/65R32 CFO	178A8	39571	30.5-32	35	25,630	30.2	73	216.3	46	72
IF 800/70R32 CFO	182A8	18258	—	35	29,045	30.9	77.1	227.9	—	69
IF 900/60R32 CFO	185A8	03456	—	41	31,615	33.7	75	222.2	—	73
IF 1000/55R32 CFO	188A8	22858	—	41	34,170	40.9	76	226.7	—	74
IF 600/75R38 CFO	188A8	02720	—	41	27,335	26.1	77.4	229.3	—	74
IF 800/70R38 CFO	187A8	24897	—	41	33,310	31.1	80.7	239.3	48	72
IF 900/60R38 CFO	188A8	03936	—	41	34,170	34.6	79.9	236.9	48	73
VF 520/85R42 CFO	174A8	78620	20.8R42	41	18,950	20.9	76.8	227.8	47	69
IF 710/70R42 CFO	182A8	61530	—	41	29,045	28.1	81.8	243	48	81

Note: All of the above tires are tubeless but can be mounted with a tube.

(1) Harper Adams University 2014/2016.

(2) Internal test 2013-2015.

MICHELIN® MEGAXBIB® 2

EXCELLENT SOLUTION FOR HARVESTERS, FLOATERS AND HEAVY EQUIPMENT, NOW WITH STUBBLE SHIELD TECHNOLOGY

ROBUST AND STUBBLE RESISTANT

- Reinforced carcass designed for a long tire life.

MEGAXBIB RANGE BENEFITS

- Excellent road handling, and high load / speed capacities.

STEEL CROWN BELTS

- Great stability, excellent puncture resistance and optimized load distribution.

MICHELIN STUBBLE SHIELD

- Now with Stubble Shield Technology to fight stubble damage.



Combines



Floaters



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi) 6 mph Cyclic	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
1000/50R25	172A8/166D	76362	41	23,610	40.7	65.1	193.2	—	58
750/50R26	160A8/154D	81321	46	16,865	29.2	55.4	164.2	41	58
650/55R32	172A8/172B	38517	56	23,610	25.2	72.3	213.5	45	77
800/65R32	178A8/178B	87958	56	28,110	31	72	215.4	46	58
900/60R32	181A8/181B	04361	56	30,920	34	74	221.9	46	76
1050/50R32	178A8/172D	12011	41	28,110	40.8	73.5	218	46	71

MICHELIN® MEGAXBIB®

EXCELLENT SOLUTION FOR HARVESTERS AND HEAVY EQUIPMENT

LOAD CAPACITY

- Up to 67,460 lbs per axle.⁴

ENDURANCE

- Up to +46% vs main competitor.⁵

COMFORT

- Flexible sidewalls for a smooth, comfortable ride.



Combines



Floaters

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi) 6 mph Cyclic	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
620/75R26	166A8/166B	89936	23.1-26	55	19,865	23.1	63.1	186.9	43	58
750/65R26	171A8/171B	36798	28L-26	55	23,050	28.8	63.8	189.7	–	58
620/75R30	168A8/168B	63928	23.1-30	55	20,990	23.8	67.3	200.1	44	58
650/75R32	172A8/172B	46686	24.5R-32	55	23,610	25.9	71.9	213.5	45	74
800/65R32	178A8/178B	49342	30.5LR32	55	28,110	31.2	72.4	214.9	46	71
800/70R32	181A8/181B	68880	–	55	30,920	31.2	76.2	225.4	–	73
900/60R32	181A8/181B	40581	–	55	30,920	34.2	74.6	221.5	46	71
1050/50R32 M28 (1,2)	178A8	94737	73x44.00-32	41 (3)	28,110	40.9	74.9	222.4	46	76
620/75R34	170A8/170B	83734	23.1-34	55	22,485	23.2	71.4	212.5	–	58
710/75R34	178A8/178B	13589	–	55	28,110	27.2	74.8	221.9	47	73
620/70R38	170A8/170B	99512	–	55	22,485	23.9	73.4	218.8	46	69
520/85R42	162A8/162B	15488	20.8R42	39	15,665	21.1	76.3	227.7	47	71
620/70R42	166A8/166B	15145	20.8R42	41	17,485	25.2	77.2	230.6	47	71

Note: All of the above tires are tubeless but can be mounted with a tube.

Note: Tires approved for Floaters must only be roaded with the machine EMPTY and at no more than 65 km/h.

(1) The MegaXbib M28 is designed for use on harvesting machines. Deep Tread.

(2) Not recommended for use on high-speed applicators like Floaters.

(3) 10 mph cyclic

(4) 1050/50 R32 184A8/184B - 6 mph cyc.

(5) Internal test (Ladoux - France) study on 800/65R32 178A8/178B.

MICHELIN® AGRIBIB® ROW CROP

REDUCED TIRE WIDTH FOR SPECIALTY APPLICATIONS

REDUCED TIRE WIDTH

- Reduced width for passing between valuable crops without plant and root damage.

REINFORCED CASING

- An extra-strong but super-flexible casing, which offers a large footprint and surprising ride comfort, has excellent durability to carry extra-heavy loads.



Tractors (FWA)



Sprayers



EXTRA-DEEP 40° LUGS

- Extra-deep lugs oriented at 40° provide impressive traction and excellent directional control.

ADDITIONAL LUGS AND STABILIZING BELTS

- Additional lugs promote slow tire wear and long service life under heavy loads at road speeds while stabilizing crown belts reduce lug movement, ensuring smooth even wear.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
320/85R38	143A8/143B	50528	12.4R38	58	9,015	12.4	59.4	177.7	42	53
320/90R42	147A8/147B	64720	–	58	10,165	12.3	64.5	193.2	44	53
340/85R46	150A8/150B	94547	13.6R46	58	11,090	13.3	68.8	205.8	45	52
380/90R46	157A8/157B	38865	14.9R46	58	13,645	15.9	73.4	219.6	46	58
320/90R50	150A8/150B	95098	12.4R50	58	11,090	12.4	–	221.1	46	49
380/90R50	151A8/151B	15852	14.9R50	41	11,410	15.5	76.2	232.1	47	59
320/90R54	151A8151/B	96185	12.4R54	58	11,420	12.4	76.8	233.5	47	49

HIGH LOAD CAPACITY FOR SPRAYERS

EXCEPTIONAL LOAD CAPACITY

- +16% load vs IF Tire for the same pressure.¹
- 40% more load carrying capacity versus standard radial.

SOIL PROTECTION

- 25% lower air pressure for the same load as an IF tire.¹
- VF Very High Flexion Tire - carries same loads at 40% less pressure than standard radial tire.
- 4% yield gains using Michelin Ultraflex tires.²



Sprayers



Tow-Behind Sprayers

COMFORT

- Low pressures through Michelin Ultraflex sidewalls allows for superior driver comfort.
- Maximum stability at speeds up to 40 mph.

LONG TIRE LIFE

- Optimized tread design and increased stubble resistance.
- Reinforced sidewalls and bead zones offer increased casing endurance and tread life.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
VF 320/90R42	163D	44635	64	10,750	12.7	64.8	193.8	44	45
VF 480/80R42	176D	13814	52	15,655	19.3	72.4	215.4	46	48
VF 380/90R46	173D	27358	64	14,330	15.1	72.5	217.7	46	48
VF 480/80R46	177D	21151	52	16,095	19.1	76.5	228	47	48
VF 380/90R50	175D	28608	64	15,210	15.1	76.8	229.8	47	48
VF 420/95R50	177D	82545	52	16,095	16.7	80.8	240.9	48	48
VF 480/80R50	179D	50045	52	17,085	19.1	80.5	240.2	48	48
VF 380/90R54	176D	47923	64	15,655	15.1	80.7	241.4	—	47

(1) Internal test 2015 (Ladoux – France).

(2) Harper Adams University 2014/2016.

MICHELIN® CARGOXBIB® HIGH FLOTATION

THE LOW-PRESSURE TRAILER TIRE WITH LESS IMPACT ON THE SOIL

PRODUCTIVITY

- Unique tread design delivers up to 3x more self cleaning ability.
- First low pressure tire compatible with central tire inflation systems.
- With a large contact patch, this tire offers max flotation and soil protection.

LOAD CAPACITY

- Steel belted radial design delivers high load capacities at high speeds.



Floaters



Trailers

ROBUST DESIGN

- Steel belted casing design for enhanced durability under high loads.
- Excellent puncture resistance and optimized load distribution.
- Solid rounded shoulders for greater resistance to irregular wear, reduced scrub and improved maneuverability.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
710/45R22.5	165D	06153	58	20,435	28.5	47.6	139.6	20	20
28 LR 26 (710/65R26)	175D	00986	58	20,380	29.1	62.2	184.4	33	33
VF 600/55R26.5	170D	28332	46	21,695	25	53	154.4	21	21
VF 650/55R26.5	174D	33527	46	24,225	26	55	160.8	23	23
710/50R26.5	176D	20991	46	25,670	29	54	158.3	23	23
650/65R30.5	176D	28171	58	28,175	26.5	63.9	188	27	27
VF 750/60R30.5	187D	08620	58	28,175	31	66	191.9	26	28
800/60R32	185D	50441	58	36,705	31.9	70.9	208.7	30	30

MICHELIN® CARGOXBIB® HEAVY DUTY

EXCELLENT SOLUTION FOR TRANSPORTING HARVESTERS

SERVICE LIFE

- Proven casing endurance.
- Solid rounded shoulders increases maneuverability and reduces scrub.
- Flat crown for long, even wear.

VERSATILITY

- Even distribution of ground pressure to minimize rutting and soil damage.

- Very good self-cleaning.
- Good handling on and off-road.
- Excellent grip in difficult conditions.

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
560/45R22.5 NEW!	152D	27334	58	14,090	21.1	42.5	125.6	—	20
500/60R22.5	155D	36343	58	15,390	19.9	46.1	136	—	20
560/60R22.5	161D	20379	58	18,365	21.4	48.9	143.7	—	20

MICHELIN® CARGOXBIB®

ENHANCED ENDURANCE FOR HEAVY LOADS AT LOW PRESSURES

SOIL PROTECTION

- -41% shallower ruts.¹

PROFITABILITY

- -27% less resistance helps save fuel.²

PRODUCTIVITY

- Impressive load carrying capacity at high speeds up to 40 mph helps save time.²

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
CARGOXBIB®									
600/50R22.5	159D	94336	58	17,370	24.3	46.5	136.9	37	21
800/45R26.5	174D	81371	58	26,590	32.1	54.9	161.3	40	24
710/50R30.5	173D	92209	58	25,795	28.7	58.9	173.5	—	27
800/45R30.5	176D	53255	58	28,175	32.3	58.9	173.5	—	27
600/60R30.5	169D	51915	58	23,015	25.2	58.9	173.9	—	27
850/50R30.5	182D	69986	58	33,730	33.9	64.1	188.1	43	29
CARGOXBIB® 2									
600/50R22.5	159D	88721	58	17,370	24.3	46.5	136.9	—	21

(1) MICHELIN Test and Research Center (Ladoux) Size: 600/55 R26.5 (600/55 - 26.5 for competitor C) Conditions: 9.6 lbs at 20 mph

(2) MICHELIN Test and Research Center (Ladoux) Size: 600/55 R26.5 (600/55 - 26.5 for competitor C) Conditions: 14,330 lbs at 5 mph

MICHELIN® XP27™ TRAILER & IMPLEMENT TIRE

ENHANCED DURABILITY AND HIGH LOAD CAPACITY

SERVICE LIFE

- Flat tread profile and a robust casing provide durability for a longer tire life.

HIGH LOAD CAPACITY



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
270/65R16	134A8/122A8	04629	73	6,550	10.4	29.7	90.6	–	11
270/65R18	136A8/124A8	98595	73	6,925	10.4	31.9	97.3	–	11
340/65R18	149A8/137A8	08185	73	10,030	13.5	35.1	107.1	32	10

MICHELIN® XS™ TRAILER TIRE

DESIGNED FOR THE CONSTRUCTION INDUSTRY AND PUBLIC WORKS

ENDURANCE

- Steel casing for excellent resistance to impacts and high load capacity.
- Damage resistant tread pattern using Earthmover rubber compounds.

MOBILITY

- Wide and flat tread for maximum flotation.



- Made for long distance transport up to 50 mph.

RETURN ON INVESTMENT

- Retreadable casing.

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and optimized load distribution.



Size	I.S.O. Index	Product Code	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
525/65R20.5	173F	71848	58	13,450	20.5	47.2	143.3	–	21
24R20.5	176F	44650	58	18,740	23.7	54.1	163.3	–	21

BFGOODRICH® IMPLEMENT CONTROL

LONG WEARING, TOUGH IMPLEMENT TIRE, MADE IN THE USA

QUALITY PERFORMANCE

- Built with proven off-road tire casing (KM3 tire) that can handle harsh impacts and carry heavy loads.
- Innovative rubber compounds in tread pattern fight against stubble.
- Unique design delivers long lasting wear.

HEAVY LOAD AND SPEED CAPACITY

- Rated for heavy loads and high speeds to get the job done.



- IF tire is designed to carry 20% more weight at the same pressure as a standard radial tire.

SOIL PROTECTION

- Low pressure IF tire delivers a large footprint, decreasing soil compaction and increasing yield.
- Specially designed to work with CTIS systems, the flexible sidewall allows for optimized performance for traction in the field and long wear on the road.



Size	Equivalent Size	ISO Index	Product Code	Overall Width (in)	Overall Dia. (in)	Loaded Radius (in)	Rolling Circum. (in)	Approved Rims	Weight (lbs)	100% Tire Vol. (gal)	Tread Depth (32nds)
IF 280/70R15 TL	11L15	137D		10.7	30.4	13.4	89.9	8, 10	50.3	17.4	14
IF 320/70R15 TL	12.5L15	144D		12.7	32.6	14.3	96.2	10	58.5	25.9	14

EXCEPTIONALLY RESISTANT TO CUTS & EXCELLENT TRACTION EVEN IN WET & DIFFICULT CONDITIONS
RADIAL TIRE

- Up to 46% more service life vs MICHELIN bias tire.

PRODUCTIVITY

- Reinforced sidewall & metal top plies for puncture resistance.



Backhoe Loaders



Compact Wheel Loaders



Telehandlers

COMFORT

- Smoother ride.

STEEL CROWN BELTS

- Great stability.
- Excellent puncture resistance and better load distribution.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	RCI	Tread Depth (32nds)
280/80R18	132A8/132B	25391	10.5R18	64	10,140	11.4	35.7	106.6	32	35
340/80R18	143A8/143B	24643	12.5/80-18	64	13,825	13.8	39.2	116.5	34	38
400/70R18	147A8/147B	39817	16.0/70R18	64	15,600	15.9	39.9	118.4		38
280/80R20	133A8/133B	32621	10.5-20	64	10,450	11.5	37.7	112.6		37
380/75R20	148A8/148B	03424	14.5R20	64	15,985	15.1	42.1	125.9		42
340/80R20	144A8/144B	00733	12.5/80-20	64	14,200	13.9	41.2	122.4	35	37
400/70R20	149A8/149B	02871	14.5-20	64	16,490	16.2	42.1	125.1		42
420/75R20	154A8/154B	19152	16.5/75R20	64	19,025	16.9	44.8	133		42
400/70R24	152A8/152B	92225	16.0/70R24	64	18,000	15.8	46.1	137.2	37	42
440/80R24	161A8/161B	34933	16.9-24	64	23,455	17.4	51.7	153.8		45
460/70R24	159A8/159B	70333	17.5-24	64	22,180	18.4	49.1	146		45
500/70R24	164A8/164B	89582	19.5L24	64	25,355	20.1	51.3	152.2		45
540/70R24	168A8/168B	58268	21L24	64	28,395	22.1	53.4	158.5	40	48
480/80R26	160A8/160B	16032	18.4-26	64	27,635	19.2	56	166.1	41	45
440/80R28	156A8/156B	94482	16.9-28	52	20,285	18.1	55.5	165	41	45

MICHELIN® BIBLOAD® HARD SURFACE
NON-DIRECTIONAL STEEL-BELTED RADIAL TIRE
PROVEN CASING DURABILITY IN ALL APPLICATIONS

- Uses the same proven casing of the XMCL with added reinforcements in the shoulder area for protection.

PATENTED DIAMOND LUG PATTERN OFFERS MULTIPLE BITING EDGES FOR TRACTION

- Constant traction provided by two sections of lug that are always in contact with the surface.



Backhoe Loaders



Compact Wheel Loaders



Telehandlers

SUPERIOR RIDE QUALITY

- Radial construction offers a comfortable ride in any condition.

IMPROVED LATERAL TRACTION AND GRIP VS STANDARD R4 TREAD DESIGN

- Offers a tread face with up to 30% more tread surface than a standard R4 tread pattern.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
340/80R18	143A8/143B	66605	12.5/80R18	64	13,825	13.5	39	116	35
400/70R18	147A8/147B	09464	16.0/70R18	64	15,600	15.6	39.6	117.4	37
340/80R20	144A8/144B	23767	12.5/80R20	64	14,200	13.9	41	122	35
400/70R20	149A8/149B	18143	16.0/70R20	64	16,490	15.9	42	125	37
440/80R24	161A8/161B	23762	16.9R24	64	23,455	17.6	51.1	152	40
460/70R24	159A8/159B	27534	17.5R24	64	22,180	18.4	48.9	145.2	42
500/70R24	164A8/164B	19122	19.5R24	64	25,355	20.1	51.1	152.2	40
540/70R24	168A8/168B	34928	21R24	64	28,395	22.1	52.8	156.7	42
480/80R26	160A8/160B	46166	18.4R26	64	27,635	19.2	55.9	165.9	42
440/80R28	156A8/156B	49461	16.9R28	64	26,875	17.6	55.4	164.9	42

MICHELIN® XM27™

**EXCEPTIONALLY RESISTANT TO CUTS & EXCELLENT TRACTION
EVEN IN WET & DIFFICULT CONDITIONS**

RADIAL TIRE

- Up to 46% more service life vs MICHELIN® bias tire.

TRACTION

- Effectiveness on soft ground.



Backhoe Loaders

PRODUCTIVITY

- Reinforced sidewall & metal top plies for puncture resistance.

COMFORT

- Smooth ride.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
11LR16	122A8	13902	—	28	3,805	11.5	33.5	99	29

MICHELIN® CROSSGRIP®

**A MULTI-PURPOSE RADIAL TIRE FOR USE ON
THE ROAD, GRASS AND SNOW**

VERSATILITY

- A specific rubber compound designed for all-season use
- Non-directional pattern (no need to dismantle tire from rim when rotating the tires)

PRODUCTIVITY

- Greater load at 40 mph¹
- Non-directional tread for excellent precision in forward and reverse gear



Backhoe Loaders



Compact Wheel Loaders



Telehandlers



Tractors

TRACTION

- Extra long lug edge with optimized tread pattern for good traction on snow (M+S)

STEEL CROWN BELTS

- Combined with exclusive rubber compounds protect against tread puncture and deliver superior overall performance.



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
250/80 R16	124A8/120D	97221	—	64	8,115	10	32	94.6	21
340/80 R18	143A8/138D	31129	—	64	—	14	39	121.8	26
360/80 R24	150A8/145D	15827	—	64	—	14	47	142.1	na
400/80 R24	156A8/151D	76135	15.5/80 R24	64	20,285	16	49	147.5	33
440/80 R24	161A8/156D	74806	16.9 R24	64	23,455	18	52	156.6	33
460/70 R24	159A8/154D	11050	—	64	22,180	19	49	148.5	33
500/70 R24	164A8/159D	63574	—	64	—	20	51	157.4	33
400/80 R28	158A8/153D	38141	—	64	21,550	16	53	161.2	33
440/80 R28	163A8/158D	52613	16.9 R28	64	26,875	18	55	168.6	33
440/80 R34	159A8/155D	41135	—	64	—	17	62	185	38
480/80 R34	164A8/159D	na	—	64	—	19	65	192.9	35
480/80 R38	166A8/161D	06819	—	64	—	19	69	208.4	37

(1) For the 440/80 R28 163A8/158D IND TL size, the MICHELIN 158D tire can carry 4,250 kg at 65 kph while competitor 151D tires carry 3,450 Kg at 65 kph. Source: ETRTO standard.

RADIAL STEEL CONSTRUCTION TO INCREASE TIRE LIFE & TRACTION
COMFORT

- Protection of vehicle & operator.

SERVICE LIFE

- Proven casing endurance.

VERSATILITY

- Efficient on all surfaces.



Backhoe Loaders



Compact Wheel Loaders



Skid Steer Loaders



Wheeled Excavators



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
445/70R19.5	173A8/180A2	81617	18R19.5	109	28,660	17.8	43.7	131.1	23
445/70R22.5	175A8/182A8	33819	18R22.5	109	30,425	17.8	46.9	141	25

GREAT ON-ROAD COMFORT & GOOD GRIP IN OFF-ROAD CONDITIONS
FOR MULTI PURPOSE OFF-ROAD TRUCKS

- Radial tire up to 55 mph for multi-purpose off-road trucks.

SPEED

- Very good handling up to 55 mph.



Backhoe Loaders



Compact Wheel Loaders



Telehandlers



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
405/70R20	136G	43043	16.0/70R20	59	12,345	15.6	42.6	127.2	35
425/75R20	148G	75328	16.5/75R20	59	17,360	17.3	45.4	135.1	38
445/70R24	151G	45627	17.5LR24	59	19,015	18.1	48.9	145.9	43
495/70R24	155G	88892	19.5LR24	59	21,385	17.3	51.7	154.2	44

BIAS PLY TIRE RESISTANT TO CUTS WITH GREAT STABILITY
LONG SERVICE LIFE

- Excellent wear resistance for long service life.

DAMAGE & CUT RESISTANT

- +57% sidewall thickness.¹

STABILITY

- High bridging in tread blocks help with handling and wear.



Wheeled Excavators

ROBUSTNESS

- Rugged design for damage resistance.

DUAL FITMENT FOR WHEELED EXCAVATORS²


Size	I.S.O. Index	Product Code	Equivalent Size	Star Rating/ Ply Rating	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
10.00-20	165A2/147B	3227		16	116	16,955	11.3	41.3	123.8	19

(1) Compared to main competitor bias tire | (2) Requires tube and a flap.

MICHELIN® POWER CL™

BIAS PLY TIRE RESISTANT TO CUTS WITH GREAT STABILITY

ROBUSTNESS

- Multiple casing plies for impact and puncture resistance.

STABILITY

- Sidewall rigidity allows for excellent vertical and lateral stability.

LOAD CAPACITY

- High load capacity for optimized productivity.

SIDEWALL THICKNESS

- 20 mm compared to 12 mm (vs. a leading competitor tire) for enhanced puncture resistance.



Backhoe Loaders

Compact Wheel Loaders

Telehandlers



Size	I.S.O. Index	Product Code	Equivalent Size	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
280/80-18	132A8	38882	10.5/80-18	58	10,140	11.3	35.5	105.9	33
340/80-18	143A8	04967	12.5/80-18	58	13,825	13.9	39.6	117.6	30
280/80-20	133A8	28486	10.5-20	58	10,450	11.3	37.3	111.3	34
340/80-20	144A8	56730	12.5/80-20	58	14,200	13.3	41.1	122.5	32
400/70-20	149A8	18007	16.0/70 - 20	58	16,490	15.9	41.9	124.7	37
400/70-24	158A8	60752	16.0/70-24	73	21,550	16.5	46.2	137.7	37
400/80-24	162A8	53837	15.5/80-24	73	24,095	16.3	49.5	147.4	37
440/80-24	168A8	56443	16.9-24	73	28,395	18.1	52.3	155.3	37
460/70-24	159A8	86617	17.5-24	58	22,180	18	48.9	145.2	37
500/70-24	164A8	6567	19.5-24	58	25,355	19.8	51.8	153.7	37
480/80-26	167A8	32114	18.4-26	58	27,635	19.8	55.8	165.8	35
440/80-28	163A8	95541	16.9-28	58	24,725	17.7	55.6	165.4	37
420/80-30	155A8	29803	16.9-30	46	12,820	17	56.4	169.1	45

MICHELIN® BIBSTEEL™ ALL-TERRAIN

REINFORCED RADIAL CONSTRUCTION / BETTER TRACTION / NO DOWNTIME

COMFORT

- Smooth ride for vehicle & operator.

ROBUSTNESS

- 100% steel construction for puncture resistance.

SERVICE LIFE

- Proven casing endurance.

TRACTION

- Radial construction & open tread pattern.

100% STEEL CONSTRUCTION

- Great stability
- Excellent puncture resistance and better load distribution.



Backhoe Loaders

Compact Wheel Loaders

Telehandlers

Skid Steer Loaders



Size	I.S.O. Index	Product Code	Equivalent Size	Star Rating/ Ply Rating	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
210/70R15	117A8/B	20011	27x8.50R15	8	73	6,515	8.2	26.8	80	19
260/70R16.5	129A8/B	19038	10R16.5	12	73	9,380	10.4	30.5	90.9	25
300/70R16.5	137A8/B	34034	12R16.5	14	73	11,660	12.2	32.8	97.7	29
360/70R17.5	148A8/B	17395	14R17.5	14	73	15,985	13.8	37.4	111.1	33

MICHELIN® BIBSTEEL™ HARD SURFACE

REINFORCED RADIAL CONSTRUCTION / BETTER TRACTION / NO DOWNTIME

RADIAL TIRE

- Ideal for hard surface applications.

ROBUSTNESS

- 100% steel construction for puncture resistance.

SERVICE LIFE

- Proven casing endurance.

COMFORT

- Smooth ride for vehicle & operator.

100% STEEL CONSTRUCTION

- Great stability.
- Excellent puncture resistance and better load distribution.



Size	I.S.O. Index	Product Code	Equivalent Size	Star Rating/ Ply Rating	Max Inflation Pressure (psi)	Max Load	Section Width (in)	Overall Dia. (in)	Rolling Circum. (in)	Tread Depth (32nds)
260/70R16.5	129A8/B	38281	10R16.5	12	73	9,380	10.5	30.4	90.8	23
300/70R16.5	137A8/B	84590	12R16.5	14	73	11,660	12.4	32.7	97.5	27

MICHELIN® X® TWEEL® SSL 2

FOR SKID STEERS AND LIGHT CONSTRUCTION EQUIPMENT

PRODUCTIVITY

- No downtime due to flat tires.
- Outstanding stability contributes to high machine productivity.

EXCELLENT DRIVER COMFORT

- Unique spoke design helps reduce “bounce” and driver fatigue associated with pneumatic tires.

LONG PRODUCT LIFE

- Consistent footprint, with tread designed to last 2-3 times longer than a pneumatic tire at equal tread depth, and capable of being retreaded.



2-Piece Hub

All-Terrain

Hard Surface Traction

2-PIECE HUB MODELS AVAILABLE WITH ADAPTERS

- Enables the TWEEL® airless radial tire to be used with a range of equipment

⚠ WARNING

Use of incorrect mounting hardware can lead to separation of the TWEEL from the vehicle, loss of control, and serious injury or death



Hub Adapter MSPN 47139
12 mm thick 1015
carbon steel / reversible
8.75" (222.3 mm) center dia.
8 x 10.91" bolt pattern
0.79" (20 mm) bolt holes, no taper
Fits front of Case backhoe loader machines



Hub Adapter MSPN 47462
12 mm thick 1015
carbon steel / reversible
9.0" (228.6 mm) center dia.
8 x 10.75" bolt pattern
0.67" (17 mm) bolt holes, tapered
Fits some Bobcat machines



Hub Adapter MSPN 47868
12 mm thick 1015
carbon steel / reversible
6.0" (152.4 mm) center dia.
8 x 8.0" bolt pattern
0.67" (17 mm) bolt holes, tapered
Use adapter to change offset on 8 x 8.0" standard fitment size



Hub Adapter MSPN 31119
12 mm thick 1015
carbon steel / reversible
3.68" (93.5 mm) center dia.
10 x 140 mm bolt pattern
0.63" (16 mm) bolt holes, tapered
Fits Moffett M5500 Truck Mounted Forklift



Hub Adapter MSPN 47999
12 mm thick 1015
carbon steel / reversible
Blank for custom applications, including a specific bolt configuration not identified here



Skid Steer Loaders

MSPN	Description	Size	Max Load @ 15m/h	Tread Depth	Undertread	Weight
07013	X® TWEEL® SSL 2 All Terrain	12N16.5	4,400 lbs.	31/32nds	12/32nds	211.0 lbs
45604	X® TWEEL® SSL 2 Hard Surface Traction	12N16.5	4,400 lbs.	48/32nds	8/32nds	240.0 lbs
93405	X® TWEEL® SSL 2 All Terrain	10N16.5	3,700 lbs.	31/32nds	10/32nds	160.0 lbs
69607	X® TWEEL® SSL 2 Hard Surface Traction**	10N16.5	3,700 lbs.	48/32nds	10/32nds	190.0 lbs
76642	X® TWEEL® SSL All Terrain / 2-Piece Hub*	12N16.5	4,400 lbs	31/32nds	12/32nds	226.0 lbs
56289	X® TWEEL® SSL Hard Surface Traction / 2-Piece Hub*	12N16.5	4,400 lbs.	48/32nds	8/32nds	255.0 lbs

* Includes improved shear beam and new spoke material introduced with SSL 2, but does not include the SSL 2 interlocking hub. | **Available June 2020.

MICHELIN® X® TWEEL® TURF

FOR ZERO TURN RADIUS MOWERS

NO MORE FLAT TIRES

- Eliminates downtime due to flat tires and available in sizes to fit a wide range of mowers.

CONSISTENT HUB HEIGHT

- Helps ensure the mower deck produces an even cut.



Zero Turn Radius Mowers



STABILITY & RIDER COMFORT

- Excellent lateral stability on hillsides and sloped surfaces, and outstanding operator comfort, even when navigating over curbs and other bumps.

LONG WEAR LIFE

- Designed to provide a long wear life 2-3 times that of a pneumatic tire at equal tread depth.



MSPN	Description	Size	Center Color	Max Load	Wheel Offset (in)	Bolts / Bolt Circle	Weight (lbs.)
01133	X® TWEEL® Turf	18x8.5N10	Black	529	-0.4	4x4 in.	28.4
03796	X® TWEEL® Turf	22x11N12	Black	529	-1.1	4x4 in.	38.3
47260	X® TWEEL® Turf	22x11N12 XL	Black	727	-1.375	5x4.5 in.	39.5
50357	X® TWEEL® Turf	24x12N12	Black	750	-0.75	4x4 in.	47.7
77185	X® TWEEL® Turf	24x12N12	Black	750	-2.2	4x4 in.	48.2
54411	X® TWEEL® Turf	24x12N12	Black	750	-1.3	5x4.5 in.	47.7
14365	X® TWEEL® Turf	24x12N12	Black	750	0.67	5x4.5 in.	47.7
01674	X® TWEEL® Turf	26x12N12	Black	862	-0.87	4x4 in.	57.6
60546	X® TWEEL® Turf	26x12N12	Black	862	-2.2	5x4.5 in.	57.9
03023	X® TWEEL® Turf	26x12N12	Black	862	0.67	5x4.5 in.	57.9

MICHELIN® X® TWEEL® TURF CASTER

FOR ZERO TURN RADIUS MOWERS

FITS MOST MOWERS

- Integrated metal center hub with OEM quality sealed bearings, available for 5/8" and 3/4" diameter axle bolts.
- Spacers available to adapt fit for a variety of popular mowers.

RIDER COMFORT

- Unique circular outer beam functions like a spring, creating suspension like characteristics for the front of the mower.

LONG WEAR LIFE

- Durable, poly-resin (13") or rubber (15") tread helps provide long wear life.



HUB DIAMETER / SPACERS

The TWEEL® caster is available for 5/8" and 3/4" diameter axle bolt diameters. Depending on axle diameter and fork width, spacers may be required for proper installation. Refer to the chart on right for part numbers and dimensions. Additional fitment information is available at michelintweel.com.



Zero Turn Radius Mowers



MSPN	Item	Axle Bolt Diameter	Bushing Width	Assembly / Fork Inside Width
34578		1/2"	5/16"	6-3/8"
38182		1/2"	5/8"	7"
40653		1/2"	1"	7-3/4"
65019		3/4"	1"	7-3/4"
34193		5/8"	5/8"	John Deere 997
30927		1/2" - 3/4"	2-1/8"	Bearing Dust Cap

MSPN	Description	Size	Tread	Max Load	Axle Bolt Diameter	Weight (lbs.)
73818	X® TWEEL® Turf Caster	13x6.5N6	Grooved	290	5/8"	12.5
52441	X® TWEEL® Turf Caster	13x6.5N6	Grooved	290	3/4"	12.3
41011	X® TWEEL® Turf Caster	13x6.5N6	Smooth	290	5/8"	12.6
5768	X® TWEEL® Turf Caster	13x6.5N6	Smooth	290	3/4"	12.4
49136	X® TWEEL® Turf Caster	15x6.0N6	Smooth	370	5/8"	15.4
31716	X® TWEEL® Turf Caster	15x6.0N6	Smooth	370	3/4"	15.2

MICHELIN® X® TWEEL® UTV

FOR ALL-TERRAIN AND UTILITY-TERRAIN VEHICLES

NO MORE FLAT TIRES

- Designed specifically for difficult environments and conditions where vehicles are exposed to rugged roads, jagged terrain and other elements hostile to ordinary tires.

RIDER COMFORT & STABILITY

- Full width poly-resin spokes help dampen the ride for enhanced operator comfort, while providing outstanding lateral stiffness, excellent cornering and side-hill stability.

OFF-ROAD TRACTION

- Low pressure contact patch helps provide outstanding off-road traction.



MSPN 68495 &
MSPN 65631



MSPN 01638



MSPN 36384



MSPN 43096



ATVs / UTVs



WARNING

Use of incorrect mounting hardware can lead to separation of the TWEEL from the vehicle, loss of control, and serious injury or death

MSPN	Description	Common Fitments	Size	Max Load	Max Speed	Bolt Pattern	True Offset	Industry Offset/ Backspace	Center Hub Dia.	Stud Bolt Dia.	Weight
68495	X® TWEEL® ATV	Honda ATV*	26x9N14	506 lbs	50 mph	4x110 mm	+45 mm	5+2	2.7 in	13 mm	50 lbs.
65631	X® TWEEL® UTV	Honda, Kubota, Yamaha	26x9N14	715 lbs	50 mph	4x110 mm	+52 mm	6+1	2.7 in	13 mm	57 lbs.
01638	X® TWEEL® UTV	Polaris	26x9N14	715 lbs	50 mph	4x156 mm	+30 mm	5+2	5.2 in	13 mm	50 lbs.
36384	X® TWEEL® UTV	Can Am/Kawasaki	26x9N14	715 lbs	50 mph	4x137 mm	+48 mm	5+2	4.1 in	14.3 mm	50 lbs.
43096	X® TWEEL® UTV	John Deere Gator	26x9N14	715 lbs	50 mph	5x4.5 in	+25 mm	5+2	3.13 in	13 mm	50 lbs.

Note: All UTV/ATVs use 60° / Conical / Tapered Lug Nuts.

*Available June 2020.

MICHELIN® X® TWEEL® TURF GOLF CART

FOR GOLF CARTS AND UTILITY VEHICLES

SMOOTH RIDE

- Unique spoke design helps dampen the ride for enhanced rider comfort when driving over gravel, uneven pavement, and bumps.

SIDE-HILL STABILITY

- Full width poly-resin spokes help provide outstanding lateral stiffness for excellent side-hill stability.

LONG SERVICE LIFE AND EXCELLENT TRACTION

- Designed to provide excellent traction and long wear life – up to two times longer than a pneumatic golf cart tire.



MSPN 01133
Golf cart hub
(includes center dust cap)



MSPN 78245
Utility vehicle hub



Golf Carts / Utility Vehicles



WARNING

Use of incorrect mounting hardware can lead to separation of the TWEEL from the vehicle, loss of control, and serious injury or death

MSPN	Description	Size	Wheel Offset	Max Speed	Max Load	Bolts / Bolt Circle	Weight
01133	X® TWEEL® Turf for Golf Carts (Comfort)	18x8.5N10 (205/50N10)	-0.4 in	25 mph	529 lbs.	4x4 in.	28.4 lbs.
78245	X® TWEEL® Turf for Utility Vehicles	18x8.5N10 (205/50N10)	-0.4 in	25 mph	705 lbs.	4x4 in.	27.6 lbs.

KLEBER CROPKER

FOR SMALL AND MEDIUM CAPACITY SELF-PROPELLED AND TRAILED SPRAY MACHINES, AND TRACTORS WITH CARRIED SPRAYERS

OUTSTANDING TRACTION IN SOFT AND DAMP SOILS

- Long inter-lug spacing is designed to provide enhanced grip on soft soils and outstanding traction.

CROP PROTECTION

- Helps eliminate crop damage when the tire moves along the tramlines between the rows of crops, thanks to a lug shape that reduces the "spoon effect" and the optimized design of the shoulders that "pushes aside" the plants.

EXCELLENT LONGEVITY ON THE ROAD

- New, more closed central track to help reinforce and rigidify the lug nose.

DESIGNED TO PROVIDE A LONG SERVICE LIFE

- Lugs attached to the tread in a "pyramid" pattern.
- A rigid central tread block helps provide excellent steering – especially important for high powered tractors.



Rim Size (in.)	Tire Size	I.S.O. Index	Product Code	Weight (lbs.)
32	230/95R32	128D/131A8	48437	88
32	270/95R32	136D/139A8	32853	108
36	230/95R36	130D/133A8	03311	101
36	270/95R36	139D/142A8	46605	121
38	270/95R38	140D/143A8	23217	122
40	230/95R40	132D/135A8	04517	112
42	270/95R42	141D/144A8	28934	141
42	300/95R42	147D/150A8	86646	168
44	230/95R44	134D/137A8	30102	121
44	270/95R44	142D/145A8	34800	146
46	300/95R46	146A8/146B	09371	172
48	230/95R48	136D/139A8	23168	133
48	270/95R48	144D/147A8	83005	161
52	300/95R52	149A8/149B	12884	195
54	270/95R54	146D/149A8	15604	181

KLEBER SUPER™ 3 NARROW

NARROW DRIVE RADIALS FOR SPECIALTY AND ROW CROP APPLICATIONS

FOR EQUIPPING TRACTORS, SPRAYERS AND OTHER EQUIPMENT

- Narrow section width to pass between valuable plants without damage.
- Casing designed to carry heavy loads.

- Tubeless construction.
- Lug Pattern engineered for excellent traction and long even wear.
- Self-cleaning interlugs keep tread free of mud.
- Progressive 45° lug design gives extra side-hill traction plus smooth ride on the road.



Rim Size (in.)	Tire Size	I.S.O. Index	Product Code	Weight (lbs.)
32	210/95R32	114A8/114B	74665	81
36	270/95R36	137A8/B	26914	126

KLEBER FITKER™ / SUPER™ 8L / SUPER™ VIGNE

RADIAL DRIVE TIRES FOR USE ON SMALL VINEYARD AND ORCHARD EQUIPMENT

FOR EQUIPPING TRACTORS, SPRAYERS AND OTHER EQUIPMENT

- Progressive 45° lug design gives excellent side-hill traction on steep slopes.
- Lug pattern engineered for excellent traction and long even wear.
- Self-cleaning interlugs keep tread free of mud.
- Flat tread and large footprint ensures low ground pressure to help prevent root damage.
- Tubeless construction.
- Buttress shoulders for protection against damage.



Fitker™

Super™ 8L

Super™ Vigne

Rim Size (in.)	Tire Size	I.S.O. Index	Product Code	Weight (lbs.)
FITKER™				
18	280/70R18	114A8/111B	55669	57
20	280/70R20	116A8/113B	24145	64
20	300/70R20	120A8/117B	73019	74
20	360/70R20	129A8/126B	61470	98
24	380/70R24	125A8	54160	137
24	420/70R24	136A8/136B	23575	164
24	480/70R24	138A8	57943	214
30	480/70R30	141A8	54027	246
SUPER™ 8L				
16	260/70R16	109A8	72087	50
16	280/70R16	112A8	72003	53
SUPER™ VIGNE				
16	7.50R16	100A8	01123	42
18	7.50R18	102A8	76380	47
20	7.50R20	104A8	15353	47
20	9.5R20	108A8	36877	59
20	11.2R20	111A8	15431	76
24	8.3R24	106A8	66304	55
28	9.5R28	109A8	59230	73

Note: Max.Load and Max. Inflation Pressure are @ 40 km/h.

KLEBER SUPER™ G / TRAKER™

STANDARD PROFILE DRIVE RADIALS FOR ALL-AROUND USE

FOR TRACTORS, HARVESTERS, SPRAYERS AND OTHER EQUIPMENT

- Deep lugs, a flat tread and special compounds reduce wear to give exceptionally long life.
- Exceptional traction: strong but flexible sidewalls allow a long footprint, putting more lugs on the ground.
- Self-cleaning interlugs keep tread free of mud.
- A flat tread spreads the load evenly across a generous footprint, helping to reduce soil damage and compaction.
- Flat stable tread design ensures long even wear.



Super™ G

Traker™

Rim Size (in.)	Tire Size	I.S.O. Index	Product Code	Weight (lbs.)
SUPER™ G				
20	14.9LR20	119A8	31219	115
TRAKER™				
24	320/85R24	122A8	68055	113
20	320/85R20	119A8/116B	56173	98
24	340/85R24	130A8/127B	83063	127
38	520/85R38	155A8/152B	25124	410

Note: All of the above tires are tubeless but can be mounted with a tube. | Max. Load and Max. Inflation Pressure are @ 40 km/h.

100% BUTYL RUBBER SEAMLESS CONSTRUCTION
DURABILITY AND PIECE OF MIND AFTER INSTALLATION

- The Michelin Tube is the only tube to feature an all butyl rubber construction with a seamless design to offer the highest quality product for your customers.

THE BEST SELECTION OF TIRE DIMENSIONS INCLUDING COVERAGE FOR IF/VF TIRES

- A 90% coverage rate for standard tire sizes with a 46% coverage rate for IF/VF tires.

MAXIMUM RESISTANCE TO CORROSIVE LIQUID BALLAST

- The butyl rubber used in the Michelin Tube is the same material that is used to build the inner liner of the Michelin Ag Tire. It is designed to withstand the harsh nature of the chemicals used as liquid ballast.

Wheel	Michelin MSPN	Coverage	Weight lb / kg	Valve
16	78371	10.00+11.00-16 TR218A	7.9 / 3.6	TR 218A
	36119	7.50-16 TR218A	4 / 1.8	TR 218A
	14106	4.50-16 TR13	1.4 / 0.65	TR 13
	43906	6.00+6.50-16 TR218A	3.3 / 1.5	TR 218A
	39701	260/70+280/70-16 TR218A	5.1 / 2.3	TR 218A
	03551	275/65+320/65-16+10.50-16 TR218A	5.4 / 2.45	TR218A
18	84201	5.50+6.00-16 TR15	3.1 / 1.4	TR 15
	73382	320+335+340/65-18 12.0-18 TR15	6.4 / 2.9	TR 15
	11037	12.0+12.5 -335-340/80+320-340/65-18 TR218A	7.1 / 3.2	TR 218A
	24594	7.50-18 TR218A	4.4 / 2	TR 218A
20	39082	10.5/80+260/70+280/70+280/80-18 TR218A	6 / 2.7	TR 218A
	88153	360+400/70+340+375+380/75-20(14.9-20) TR218A	9 / 4.1	TR 218A
	23393	7.50-20 TR218A	4.9 / 2.2	TR 218A
	32538	9.5+260/70+280/70-20 TR218A	5.5 / 2.5	TR 218A
24	23912	440/80+440+445+460+480+500/70+480+540/65-24 TR218	14.1 / 6.4	TR 218A
	39226	14.9+380/85+400-420/70+440/65-24 TR218A	11 / 5	TR 218A
	07878	13.6+14.5+340/85+380/70+420/65-24 TR218A	10.3 / 4.65	TR 218A
	18915	11.2+12.4+ 280-320/85 +320-360/70 -24 TR218A	8.8 / 4	TR 218A
	71115	8.3+9.5+250/85-24 TR218A	6.6 / 3	TR 218A
26	15800	23.1-26 580+620/70+620/75-26TR218A	30.4 / 13.8	TR218A
	72202	18.4-480+VF520/80-520+580+VF620/70 -26 TR218A	14.8 / 6.7	TR218A
28	69205	16.9+19.5LR+480/70+540/65+VF520+VF600/60-28 TR218A	13.2 / 6	TR218A
	66800	14.9+380/85+420/70+440/65+VF480/60-28 TR218A	11.7 / 5.3	TR218A
	51574	13.6+340/85+380/70+420/65R28-28 TR218A	11.2 / 5.1	TR218A
	32751	12.4+320/85+360/70-28 TR218A	10.6 / 4.8	TR218A
	18809	11.2+280/85-28 TR218A	8.3 / 3.75	TR218A
	40549	620/70-26+600/65-28+600/70-28TR218A	26.5 / 12	TR218A
30	61754	18.4+460/85+520/70+VF600/60-30 TR218A	17.9 / 8.1	TR218A
	87572	16.9+420/85+480/70+540/65-30 TR218A	15.4 / 7	TR218A
	14591	23.1-30 600/70+620/75-30 TR218A	32.2 / 14.6	TR218A
	00961	14.9+380/85+420/70-30 TR218A	12.1 / 5.5	TR218A
32	02354	24.5+30.5+650+680+IF680/85+800+900/60-32 TR218	39.7 / 18	TR218A
34	47263	18.4+540/70+460/85+VF600/60+600-IF650/60/65-34 TR218A	19.8 / 9	TR218A
	31693	16.9+420/85+480/70+540/65-34 TR218A	16.8 / 7.6	TR218A
36	14677	11.2+12.4+270/95+320/85-36+11.2+12.4+270/95+290/90+320/85 - 38 TR218A	11.6 / 5.25	TR218A
38	14677	11.2+12.4+270/95+320/85-36+11.2+12.4+270/95+290/90+320/85 - 38 TR218A	11.6 / 5.25	TR218A
	05817	20.8+520/85+600-650/65+580+620/70+VF600/60-38 TR218A	26.5 / 12	TR218A
	85982	18.4+460/85+520/70+540/65+VF600/60-38 TR218A	21.6 / 9.8	TR218A
	66662	650/75-650+IF650/85-710/70-IF710/85-38 TR218A	38 / 17.25	TR218A
	14475	15.5-38 TR218A	17.2 / 7.8	TR218A
	73399	13.6-38+340/85R38 TR218A	14.2 / 6.45	TR218A
	11166	14.9+16.9+420/85+480/70-38 TR218A	18.8 / 8.55	TR218A
42	90038	20.8+520/85+620/70+650/65+VF710/60+IF710/70-42 TR218A	28.7 / 13	TR218A
	27984	16.9+18.4-42 TR218A	20.9 / 9.5	TR218A
46	19186	18.4+20.8+480/80+520/85-46 TR218A	28.7 / 13	TR218A
	96272	14.9+380/90+420/80+420/85 12.4-46 9.5+11.2-48 TR218A	19.2 / 8.7	TR218A
48	96272	14.9+380/90+420/80+420/85 12.4-46 9.5+11.2-48 TR218A	19.2 / 8.7	TR218A
52	97549	12.4-52+300/95-52+11.2+270/95+320/90-54 TR218A	18.3 / 8.3	TR218A
54	97549	12.4-52+300/95-52+11.2+270/95+320/90-54 TR218A	18.3 / 8.3	TR218A

Wheel	Tire Size	Valve	Michelin MSPN
16	4.50-16	TR 13	14106
	5.50 - 16	TR 15	84201
	6.00 - 16	TR 15	84201
	6.00 - 16	TR 218A	43906
	6.50 - 16	TR 218A	43906
	7.50-16	TR 218A	36119
	10.00-16	TR 218A	78371
	10.50 - 16	TR218A	03551
	11.00-16	TR 218A	78371
	260/70 - 16	TR 218A	39701
18	280/70 - 16	TR 218A	39701
	275/65 - 16	TR218A	03551
	320/65 - 16	TR218A	03551
	7.50 - 18	TR 218A	24594
	10.5/80 - 18	TR 218A	39082
	12.0 -18	TR 218A	11037
	12.0 - 18	TR 15	73382
	12.5 -18	TR 218A	11037
	280/80 - 18	TR 218A	39082
	335/80 -18	TR 218A	11037
20	340/80 -18	TR 218A	11037
	260/70 - 18	TR 218A	39082
	280/70 - 18	TR 218A	39082
	320/65 - 18	TR 15	73382
	320/65 - 18	TR 218A	11037
	335/65 - 18	TR 15	73382
	340/65 - 18	TR 15	73382
	340/65 - 18	TR 218A	11037
	7.50 - 20	TR 218A	23393
	9.5 - 20	TR 218A	32538
24	14.9 - 20	TR 218A	88153
	340/75 - 20	TR 218A	88153
	375/75 - 20	TR 218A	88153
	380/75 - 20	TR 218A	88153
	260/70 - 20	TR 218A	32538
	280/70 - 20	TR 218A	32538
	360/70 - 20	TR 218A	88153
	400/70 - 20	TR 218A	88153
	8.3 - 24	TR 218A	71115
	9.5 - 24	TR 218A	71115
28	11.2 - 24	TR 218A	18915
	12.4 - 24	TR 218A	18915
	13.6 - 24	TR 218A	07878
	14.5 - 24	TR 218A	07878
	14.9 - 24	TR 218A	39226
	250/85 - 24	TR 218A	71115
	280/85 - 24	TR 218A	18915
	320/85 - 24	TR 218A	18915
	340/85 - 24	TR 218A	07878
	380/85 - 24	TR 218A	39226
32	440/80 - 24	TR 218A	23912
	320/70 - 24	TR 218A	18915
	360/70 - 24	TR 218A	18915
	380/70 - 24	TR 218A	07878
	400/70 - 24	TR 218A	39226
	420/70 - 24	TR 218A	#N/A
	440/70 -24	TR 218A	23912
	445/70 - 24	TR 218A	23912
	460/70 - 24	TR 218A	23912
	480/70 -24	TR 218A	23912
36	500/70 - 24	TR 218A	23912
	420/65 - 24	TR 218A	07878
	440/65 - 24	TR 218A	39226

Wheel	Tire Size	Valve	Michelin MSPN
24	480/65 - 24	TR 218A	23912
	540/65 - 24	TR 218A	23912
26	18.4 - 26	TR218A	72202
	23.1 - 26	TR218A	15800
	480/80 - 26	TR218A	72202
	VF520/80 - 26	TR218A	72202
	620/75 - 26	TR218A	15800
	520/70 - 26	TR218A	72202
	580/70 - 26	TR218A	15800
	580/70 - 26	TR218A	72202
	620/70 - 26	TR218A	15800
	620/70 - 26	TR218A	40549
28	VF620/70 - 26	TR218A	72202
	11.2 - 28	TR218A	18809
	12.4 - 28	TR218A	32751
	13.6 - 28	TR218A	51574
	14.9 - 28	TR218A	66800
	16.9 - 28	TR218A	69205
	19.5LR - 28	TR218A	69205
	280/85 - 28	TR218A	18809
	320/85 - 28	TR218A	32751
	340/85 - 28	TR218A	51574
30	380/85 - 28	TR218A	66800
	360/70 - 28	TR218A	32751
	380/70 - 28	TR218A	51574
	420/70 - 28	TR218A	66800
	480/70 - 28	TR218A	69205
	600/70 - 28	TR218A	40549
	420/65 -28	TR218A	51574
	440/65 - 28	TR218A	66800
	540/65 - 28	TR218A	69205
	600/65 - 28	TR218A	40549
32	VF480/60 - 28	TR218A	66800
	VF520/60 - 28	TR218A	69205
	VF600/60 - 28	TR218A	69205
	14.9 - 30	TR218A	00961
	16.9 - 30	TR218A	87572
	18.4 - 30	TR218A	61754
	23.1 - 30	TR218A	14591
	380/85 - 30	TR218A	00961
	420/85 - 30	TR218A	87572
	460/85 - 30	TR218A	61754
34	620/75 - 30	TR218A	14591
	420/70 - 30	TR218A	00961
	480/70 - 30	TR218A	87572
	520/70 - 30	TR218A	61754
	600/70 - 30	TR218A	14591
	540/65 - 30	TR218A	87572
	VF600/60 - 30	TR218A	61754
	24.5 - 32	TR218A	02354
	30.5 - 32	TR218A	02354
	650/85 - 32	TR218A	02354
36	680/85 - 32	TR218A	02354
	IF680/85 - 32	TR218A	02354
	800/65 - 32	TR218A	02354
	900/60 - 32	TR218A	02354
	16.9 - 34	TR218A	31693
	18.4 - 34	TR218A	47263
	420/85 - 34	TR218A	31693
	460/85 - 34	TR218A	47263
	480/70 - 34	TR218A	31693
	540/70 - 34	TR218A	47263
38	540/65 - 34	TR218A	31693

Wheel	Tire Size	Valve	Michelin MSPN
34	600/65 - 34	TR218A	47263
	IF650/65 - 34	TR218A	47263
	600/60 - 34	TR218A	47263
	VF600/60 - 34	TR218A	47263
	IF650/60 - 34	TR218A	47263
36	11.2 - 36	TR218A	14677
	12.4 - 36	TR218A	14677
	270/95 - 36	TR218A	14677
	320/85 - 36	TR218A	14677
38	11.2 - 38	TR218A	14677
	12.4 - 38	TR218A	14677
	13.6 - 38	TR218A	73399
	14.9 - 38	TR218A	11166
	15.5-38	TR218A	14475
	16.9 - 38	TR218A	11166
	18.4 - 38	TR218A	85982
	20.8 - 38	TR218A	05817
	270/95 - 38	TR218A	14677
	320/85 - 38	TR218A	14677
	340/85 - 38	TR218A	73399
	420/85 - 38	TR218A	11166
	460/85 - 38	TR218A	85982
	520/85 - 38	TR218A	05817
	650/85 - 38	TR218A	66662
	IF650/85 - 38	TR218A	66662
	IF710/85 - 38	TR218A	66662
	650/75 - 38	TR218A	66662
	480/70 - 38	TR218A	11166
	520/70 - 38	TR218A	85982
42	580/70 - 38	TR218A	05817
	620/70 - 38	TR218A	05817
	710/70 - 38	TR218A	66662
	540/65 - 38	TR218A	85982
	600/65 - 38	TR218A	05817
	650/65 - 38	TR218A	05817
	VF710/60 - 38	TR218A	05817
	VF600/60 - 38	TR218A	85982
	16.9 - 42	TR218A	27984
	18.4 - 42	TR218A	27984
46	20.8 - 42	TR218A	90038
	520/85 - 42	TR218A	90038
	620/70 - 42	TR218A	90038
	IF710/70 - 42	TR218A	90038
	650/65 - 42	TR218A	90038
	VF710/60 - 42	TR218A	90038
	12.4 - 46	TR218A	96272
	14.9 - 46	TR218A	96272
	18.4 - 46	TR218A	19186
	20.8 - 46	TR218A	19186
48	380/90 - 46	TR218A	96272
	420/85 - 46	TR218A	96272
	520/85 - 46	TR218A	19186
	420/80 - 46	TR218A	96272
	480/80 - 46	TR218A	19186
52	9.5 - 48	TR218A	96272
	11.2 - 48	TR218A	96272
54	12.4 - 52	TR218A	97549
	300/95 - 52	TR218A	97549
	11.2 - 54	TR218A	97549
	270/95 - 54	TR218A	97549
56	320/90 - 54	TR218A	97549

MICHELIN® AGRICULTURE EQUIPMENT TUBES

		TRACTORS									HARVESTERS			SPRAYERS		
WHEEL SIZE	TIRE SIZE	AGRI8B / 2	YIELD8B	MACHX8B	EVO8B	AXIO8B / 2	MULTI8B	ROAD8B	OMNI8B	XEO8B	FLOATX8B	CEREX8B / 2	MEGAX8B / 2	AGRI8B RC	SPRAY8B	MICHELIN TUBES
Page Numbers:		5-6	6	7	7	8	9	9	10	10	11	11-12	12-13	13	14	26-27
16	320/65 - 16						X									03551
24	11.2 - 24	X														18915
	12.4 - 24	X														18915
	13.6 - 24	X														07878
	14.9 - 24	X														39226
	16.9 - 24	X														
	420/70 - 24								X							39226
	420/65 - 24						X									07878
	440/65 - 24						X									39226
	480/65 - 24						X									23912
	540/65 - 24						X									23912
25	1000/50 - 25												X			
26	580/70 - 26												X			72202
	620/70 - 26											X	X			15800 (for VF - 72202)
	620/75 - 26												X			
	520/80 - 26											X				
	750/50 - 26												X			
	750/65 - 26											X	X			
28	12.4 - 28	X														32751
	13.6 - 28	X														51574
	14.9 - 28	X														66800
	16.9 - 28	X														69205
	380/70 - 28								X							51574
	420/70 - 28								X							66800
	480/70 - 28								X							69205
	600/70 - 28			X												40549
	440/65 - 28						X									66800
	480/65 - 28						X									
	540/65 - 28						X									69205
	600/65 - 28			X												40549
	480/60 - 28									X						66800
	520/60 - 28									X						69205
	600/60 - 28									X						69205
30	16.9 - 30	X														87572
	18.4 - 30	X														61754
	380/85 - 30	X														00961
	620/75 - 30					X										14591
	480/70 - 30								X							87572
	600/70 - 30			X		X				X						14591 (for VF - 61754)
	540/65 - 30						X									87572
	520/85 - 30											X				
	620/75 - 30												X			14591
	620/70 - 30											X				
	650/75 - 30					X										
	710/55 - 30			X												
32	650/75 - 32												X			
	680/75 - 32															
	680/85 - 32											X				02354
	800/65 - 32											X	X			02354
	700/70 - 32											X				
	800/70 - 32												X			
	900/60 - 32												X			02354
	1000/55 - 32											X				
	1050/50 - 32												X			
34	18.4 - 34	X														47263
	320/85 - 34	X														
	380/85 - 34	X	X													
	420/85 - 34	X	X													31693
	480/70 - 34								X							31693

MICHELIN® AGRICULTURE EQUIPMENT TUBES (CONTINUED)

		TRACTORS									HARVESTERS			SPRAYERS		MICHELIN TUBES
WHEEL SIZE	TIRE SIZE	AGRIBIB / 2	YELDBIB	MACTHBIB	EVOBIB	AXIOBIB / 2	MULTIBIB	ROADBIB	OMNIBIB	XEOBIB	FLOATXBIB	CEREXBIB / 2	MEGAXBIB / 2	AGRIBIB RC	SPRAYBIB	
Page Numbers:		5-6	6	7	7	8	9	9	10	10	11	11-12	12-13	13	14	26-27
34	520/70 - 34								X							
	540/65 - 34						X									31693
	600/65 - 34						X									47263
	650/65 - 34					X										47263
	600/60 - 34								X							47263
	650/60 - 34					X										47263
	620/75 - 34												X			
	710/60 - 34					X										
	710/70 - 34															
	710/75 - 34												X			
38	12.4 - 38	X														14677
	13.6 - 38	X														73399
	18.4 - 38	X														85982
	320/85 - 38	X														14677
	380/80 - 38	X	X													
	380/95 - 38	X	X													
	420/85 - 38	X														11166
	520/85 - 38	X														05817
	650/85 - 38			X		X										66662
	710/85 - 38					X										66662
	650/75 - 38			X												66662
	520/70 - 38								X							85982
	580/70 - 38								X							05817
	620/70 - 38												X			05817
	710/70 - 38			X												66662
	540/65 - 38						X									85982
	600/65 - 38						X									05817
	650/65 - 38						X									05817
	680/75 - 38											X				
	800/70 - 38			X		X						X				
	900/60 - 38											X				
	710/60 - 38					X			X							05817
	600/60 - 38								X							85982
	650/60 - 38								X							
42	320/90 - 42	X														
	480/80 - 42	X													X	27984
	520/85 - 42	X										X	X			19186
	580/85 - 42												X			
	620/70 - 42								X				X			90038
	710/70 - 42			X		X										90038
	710/75 - 42					X										
	650/65 - 42						X									90038
	710/60 - 42								X							90038
	900/50 - 42			X												
	900/60 - 42					X										
46	340/85 - 46	X														
	380/90 - 46	X													X	96272
	520/85 - 46	X														19186
	420/80 - 46	X														
	480/80 - 46	X	X												X	19186
	620/70 - 46															
50	900/65 - 46					X										
	320/90 - 50															
	380/90 - 50														X	
	480/80 - 50	X	X													
	420/95 - 50														X	
54	480/95 - 50	X														
	320/90 - 54															97579
	380/90 - 54														X	

MICHELIN® COMPACT EQUIPMENT TUBES

MICHELIN® TUBES FOR COMPACT LINE TIRES

			RADIAL										
WHEEL SIZE	STANDARD EQUIVALENT	TIRE SIZE	XMCL	XM27	BIBLOAD HS	CROSSGRIP	XF	XM47	POWER DIGGER	BIBSTEEL AT			
Page Numbers:			17	17	18	18	19	19	19	20	21	20	26-27
15	27x8.50-15	210/70 - 15								X			
16		11.00-16		X									78371
16.5	10-16.5	260/70 - 16.5								X	X		39703
	12-16.5	300/70 - 16.5								X	X		03551
17.5	14-17.5	360/70 - 17.5								X			
18	10.5-18	280/80 - 18	X									X	39082
	12.5-18	340/80 -18	X		X							X	11037
19.5	18-19.5	445/70 - 19.5					X						
20	12.5-20	340/80 - 20	X		X								
	10.5-20	280/80 - 20	X									X	
	12.5-20	335/80 - 20											
	12.5-20	340/80 - 20										X	
		375/80 - 20											
		380/75 - 20	X										88153
	16.0/70-20	400/70 - 20	X		X							X	88153
	16.0/70-20	405/70 - 20						X					88153
	16.5/75-20	420/75 - 20	X										
22.5	18-22.5	445/70 - 22.5					X						
24	16.9-24	440/80 - 24	X									X	23912
	15.5/80-24	400/80 - 24										X	
	16.0/70-24	400/70 - 24	X									X	39226
	17.5-24	445/70 - 24						X					23912
	17.5-24	460/70 - 24	X		X							X	23912
	19.5-24	495/70 - 24						X					23912
	19.5-24	500/70 - 24	X		X							X	23912
	21-24	540/70 - 24			X								
26	18.4-26	480/80 - 26	X		X							X	72202
28	16.9-28	440/80 - 28	X		X							X	

MICHELIN® AGRICULTURE

TIRE AND TUBE LIST / 2020



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Ask your authorized Michelin dealer about our One Year Satisfaction Guarantee on all MICHELIN® Ultraflex™ Radials.



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XUZ11000 (4/30/20)

