

MICHELIN **TRAILXBIB**

Designed for a long tyre life

- Limited scrub thanks to high clearance angle
- More rubber to be worn
- Notched lugs to improve flexibility and flattening to improve regular wear

Outstanding endurance

- New VF casing designed for robustness and low pressure impact
- Steel belted

Crop protection

- Rounded shoulders
- MICHELIN Ultraflex Technology

Self-cleaning

- Specific tread pattern design
- From blocks to lugs
- Wide and divergent inter-lugs
- No "closed" areas

Excellent road handling

- Central RIB for robustness and reduced rolling resistance
- CTIS compatibility for optimized pressure on the road and in the field

Puncture and aggression resistant

- Extra rubber between the lugs

Traction

- Sweeping lug design for excellent traction and lateral stability



Endurance



Self-cleaning



Longevity

Available sizes

229116	VF 500/60 R22.5 160D IMP TL	520302	VF 710/45 R22.5 170D IMP TL	723409	VF 710/50 R26.5 176D IMP TL
103824	VF 560/60 R22.5 166D IMP TL	112743	VF 600/55 R26.5 170D IMP TL	120737	VF 650/65 R30.5 181D IMP TL
414979	VF 600/50 R22.5 164D IMP TL	054878	VF 650/55 R26.5 174D IMP TL	223428	VF 750/60 R30.5 187D IMP TL

Michelin recommendations

Machine n° 1

FRONT PRESSURE (bars / psi)

REAR PRESSURE (bars / psi)

Machine n° 2

FRONT PRESSURE (bars / psi)

REAR PRESSURE (bars / psi)

@MichelinAgriUK

business.michelin.co.uk/agriculture

www.youtube.com/user/AgMichelin

Michelin Tyre Plc



MICHELIN TRAILXBIB



**Optimum
longevity**
for your trailer tyres



@MichelinAgriUK

business.michelin.co.uk/agriculture

www.youtube.com/user/AgMichelin



Tyre specifications and pressure table. Load per tyre in kg.

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
22.5	VF 500/60 R22.5 160D IMP TL TRAILXBIB	229116	501	1173	493	3433	AG16.00 (H2)	15.00 16.00 17.00	-	205.5	19.5
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	3125 3335 3545 3970 4600 5090 5580 6070 6560 7050 7375										
25 km/h	2775 2965 3155 3530 4100 4535 4975 5410 5845 6285 6575										
40 km/h	2450 2615 2780 3105 3600 3990 4375 4765 5155 5540 5800										
50 km/h	2225 2375 2525 2825 3275 3630 3980 4335 4685 5040 5275										
65 km/h	1900 2030 2155 2415 2800 3100 3400 3700 4000 4300 4500										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
22.5	VF 560/60 R22.5 166D IMP TL TRAILXBIB	103824	542	1242	507	3612	AG16.00 (H2)	16.00 17.00 AG18.00 AG20.00 (H2)	-	262.5	19
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	3725 3975 4250 4775 5575 6375 6950 7050 7750 8400 8700										
25 km/h	3300 3550 3775 4250 4950 5675 6200 6275 6900 7475 7750										
40 km/h	2925 3125 3350 3750 4375 5000 5475 5550 6100 6600 6825										
50 km/h	2650 2850 3025 3400 3975 4550 4975 5025 5525 6000 6200										
65 km/h	2275 2440 2600 2925 3400 3825 4250 4300 4725 5125 5300										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
22.5	VF 600/50 R22.5 164D IMP TL TRAILXBIB	414979	617	1172	485	3419	AG20.00 (H2)	-	-	246.75	18
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	3475 3740 4005 4530 5325 5830 6340 6845 7355 7860 8200										
25 km/h	3100 3335 3570 4045 4750 5200 5650 6100 6550 7000 7300										
40 km/h	2725 2935 3145 3570 4200 4595 4995 5390 5790 6185 6450										
50 km/h	2475 2665 2855 3230 3800 4160 4525 4885 5245 5610 5850										
65 km/h	2125 2285 2445 2770 3250 3560 3870 4175 4485 4795 5000										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
22.5	VF 710/45 R22.5 170D IMP TL TRAILXBIB	520302	717	1214	519	3562	AG24.00 (H2)	-	-	317.25	20.5
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	4225 4500 4775 5325 6250 7175 7590 8000 8695 9390 9850										
25 km/h	3750 4000 4250 4750 5575 6400 6765 7125 7735 8345 8750										
40 km/h	3325 3545 3765 4200 4925 5650 5975 6300 6845 7390 7750										
50 km/h	3025 3220 3415 3800 4465 5125 5415 5700 6195 6695 7025										
65 km/h	2575 2745 2915 3250 3815 4375 4625 4875 5295 5720 6000										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
26.5	VF 600/55 R26.5 170D IMP TL TRAILXBIB	112743	624	1352,5	568	3960	AG20.00 (H2)	-	-	312	22
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	3875 4155 4430 4990 5825 6535 7245 7955 8665 9375 9850										
25 km/h	3450 3695 3945 4435 5175 5805 6435 7070 7700 8330 8750										
40 km/h	3050 3270 3485 3920 4575 5135 5695 6255 6815 7375 7750										
50 km/h	2750 2950 3150 3550 4150 4655 5165 5670 6180 6685 7025										
65 km/h	2350 2520 2695 3035 3550 3980 4415 4845 5280 5710 6000										

Tyre specifications and pressure table. Load per tyre in kg.

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
26.5	VF 650/55 R26.5 174D IMP TL TRAILXBIB	054878	649	1402	575	4082	AG20.00 (H2)	-	-	376.5	23
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	4223 4572 4920 5494 6355 7175 8021 8938 9799 10660 10988										
25 km/h	3760 4070 4380 4891 5658 6388 7140 7957 8724 9490 9782										
40 km/h	3322 3596 3870 4322 4999 5644 6309 7031 7708 8385 8643										
50 km/h	3013 3261 3510 3919 4534 5119 5722 6377 6991 7605 7839										
65 km/h	2575 2770 2965 3350 3875 4325 4830 5450 5975 6500 6700										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
26.5	VF 710/50 R26.5 176D IMP TL TRAILXBIB	723409	738.9	1379,9	568	4022	AG24.00 (H2)	-	-	407.25	22
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	4600 4940 5280 5955 6975 7800 8625 9450 10275 11100 11650										
25 km/h	4100 4400 4700 5300 6200 6935 7675 8410 9145 9885 10375										
40 km/h	3600 3870 4135 4670 5475 6125 6770 7420 8070 8720 9150										
50 km/h	3275 3520 3760 4245 4975 5560 6150 6735 7320 7910 8300										
65 km/h	2800 3005 3215 3630 4250 4755 5255 5760 6260 6765 7100										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
30.5	VF 650/65 R30.5 181D IMP TL TRAILXBIB	120737	650	1632	699	4778	AG20.00 (H2)	-	-	517.5	27
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	5650 6030 6415 7175 8065 8950 9975 11000 11945 12895 13525										
25 km/h	5025 5370 5715 6400 7175 7950 8865 9775 10630 11480 12050										
40 km/h	4450 4750 5050 5650 6340 7025 7840 8650 9400 10150 10650										
50 km/h	4025 4300 4575 5125 5750 6375 7115 7850 8525 9200 9650										
65 km/h	3450 3680 3915 4375 4915 5450 6075 6700 7280 7865 8250										

Ø INCHES	DESCRIPTION	CAI	e (mm)	D (mm)	R' (mm)	RC (mm)	Recommended rim	Acceptable rims	Tube (code)	75% internal volume (litres)	Tread depth (mm)
30.5	VF 750/60 R30.5 187D IMP TL TRAILXBIB	223428	782	1678	695	4873	AG24.00 (H2)	AG24.00	-	649.5	27
Bar (Psi)	0.80 (12) 0.90 (13) 1.00 (15) 1.20 (17) 1.50 (22) 1.80 (26) 2.10 (30) 2.40 (35) 2.70 (39) 3.00 (44) 3.20 (46)										
10 km/h	6350 6815 7275 8200 9265 10325 11515 12700 13940 15175 16000										
25 km/h	5650 6065 6475 7300 8250 9200 10265 11325 12415 13500 14225										
40 km/h	5000 5365 5725 6450 7290 8125 9065 10000 10965 11930 12575										
50 km/h	4525 4855 5190 5850 6615 7375 8225 9075 9945 10820 11400										
65 km/h	3875 4155 4440 5000 5650 6300 7025 7750 8500 9250 9750										

IMPORTANT

The inflation pressure is always determined according to the load per tyre, speed and work to be carried out and according to the legislation in force in the country. 25, 40, 50 et 65 km/h: use on the road up to 25, 40, 50 et 65 km/h.



MICHELIN Ultraflex Technology

Tyres with MICHELIN Ultraflex technology meet the following equation:
Lower pressure = less compaction = better soil respect = improved yield = increased productivity

VF (Very high Flexion) standard

VF tyres are designed to carry more load than a standard construction tyre or carry the same load at a lower pressure if the reference pressures of the tyres are identical.

