

MICHELIN VF XP27



**RADIAL
TIRE**

**ENHANCED ENDURANCE
FOR HEAVY LOADS AT
LOW PRESSURE**



**AGRICULTURE
SEGMENT**



MICHELIN

MICHELIN VF XP27

1 PRODUCTIVITY

Limit soil compaction thanks to the MICHELIN ultraflex technology casing, and reduce the pressure up to 40% compared to a standard tire⁽¹⁾. It is also CTIS compatible

2 SOIL PROTECTION

Increasing max speed with a D speed index and Load capacity thanks to several load/speed tables.

3 SERVICE LIFE

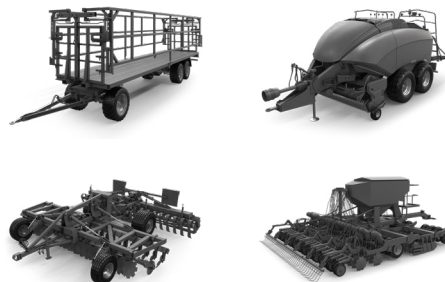
Improve the longevity thanks to a flat profile and large footprint. Regular wear thanks to tread pattern.

TIRE CHARACTERISTICS



ADDITIONAL INFORMATION

VEHICLE EQUIPMENTS



⁽¹⁾ VF standard allows pressure to be reduced by up to 40% compared to a standard technology tire.

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ON THE WEB
agro.michelin.com

TESTIMONIALS
youtube.com/user/AgMichelin

UPDATED JULY 2023

CONTACT

Please contact your local sales representative for more information.





TECHNICAL CHARACTERISTICS

DESCRIPTION	CAI [MSPN]	e mm [in]	D mm [in]	R' mm [in]	RC mm [in]	Recommended rim	Acceptable rim	Tube [code]	75% internal volume liter [gal]	Tread depth mm [32nd]					
VF 270/65 R16 IMP 135D TL	151247 4629	267 11	748 29	319 12.6	2196 86.5	W8	W7 W9	827	43.5 11.9	9 11					
Bar	1.00	1.30	1.50	1.90	2.20	2.50	2.80	3.10	3.40	3.70	4.00	4.10	4.40	4.70	5.00
Psi	15	19	22	28	32	36	41	45	49	54	58	59	64	68	73
10 km/h 6 mp/h	1155 2545	1355 2985	1490 3285	1760 3880	1960 4320	2160 4760	2360 5205	2545 5610	2700 5950	2855 6295	3015 6645	3065 6755	3220 7100	3375 7440	3530 7780
25 km/h 15 mp/h	1025 2260	1205 2655	1325 2920	1565 3450	1740 3835	1920 4235	2100 4630	2265 4995	2405 5300	2545 5610	2685 5920	2730 6020	2870 6325	3005 6625	3145 6935
40 km/h 25 mp/h	905 1995	1065 2350	1170 2580	1380 3040	1540 3395	1695 3735	1855 4090	2000 4410	2125 4685	2245 4950	2370 5225	2410 5315	2535 5590	2655 5855	2780 6130
50 km/h 30 mp/h	825 1820	970 2140	1065 2350	1255 2765	1400 3085	1540 3395	1685 3715	1815 4000	1930 4255	2040 4495	2150 4740	2185 4815	2300 5070	2410 5315	2520 5555
65 km/h 40 mp/h	710 1565	830 1830	910 2005	1065 2350	1185 2610	1305 2875	1420 3130	1535 3385	1635 3605	1740 3835	1840 4055	1875 4135	1975 4355	2080 4585	2180 4805
VF 270/65 R18 IMP 137D TL	199153 98595	267 11	803 31	343 13.5	2359 92.9	W8	9 W9	438	47.25 12.5	9 11					
Bar	1.00	1.30	1.50	1.90	2.20	2.50	2.80	3.10	3.40	3.70	4.00	4.10	4.40	4.70	5.00
Psi	15	19	22	28	32	36	41	45	49	54	58	59	64	68	73
10 km/h 6 mp/h	1220 2690	1430 3155	1575 3470	1855 4090	2070 4565	2280 5025	2495 5500	2690 5930	2855 6295	3020 6660	3185 7020	3240 7145	3405 7505	3570 7870	3735 8235
25 km/h 15 mp/h	1085 2390	1275 2810	1400 3085	1650 3640	1840 4055	2030 4475	2220 4895	2395 5280	2540 5600	2690 5930	2835 6250	2885 6360	3030 6680	3180 7010	3325 7330
40 km/h 25 mp/h	960 2115	1125 2480	1240 2735	1460 3220	1630 3595	1795 3955	1965 4330	2120 4675	2250 4960	2380 5245	2510 5535	2550 5620	2680 5910	2810 6195	2940 6480
50 km/h 30 mp/h	870 1920	1020 2250	1125 2480	1325 2920	1475 3250	1630 3595	1780 3925	1920 4235	2035 4485	2155 4750	2275 5015	2310 5095	2430 5355	2545 5610	2665 5875
65 km/h 40 mp/h	750 1655	880 1940	965 2125	1135 2500	1260 2780	1390 3065	1515 3340	1635 3605	1740 3835	1845 4070	1950 4300	1985 4375	2090 4610	2195 4840	2300 5070
VF 340/65 R18 149D IMP TL	786378 8185	337 13	891 35	367 14.4	2598 102.3	11	9 W9	828	47.25 12.5	8 10					
Bar	1.00	1.30	1.50	1.90	2.20	2.50	2.80	3.10	3.40	3.70	4.00	4.10	4.40	4.70	5.00
Psi	15	19	22	28	32	36	41	45	49	54	58	59	64	68	73
10 km/h 6 mp/h	1740 3835	2045 4510	2250 4960	2655 5855	2960 6525	3265 7200	3565 7860	3850 8490	4080 8995	4315 9515	4550 10030	4630 10205	4860 10715	5095 11235	5330 11750
25 km/h 15 mp/h	1550 3415	1820 4010	2005 4420	2365 5215	2635 5810	2910 6415	3180 7010	3430 7560	3635 8015	3845 8475	4055 8940	4120 9085	4330 9545	4535 10000	4745 10460
40 km/h 25 mp/h	1365 3010	1605 3540	1765 3890	2085 4595	2325 5125	2565 5655	2805 6185	3025 6670	3210 7075	3395 7485	3580 7895	3640 8025	3825 8435	4010 8840	4195 9250
50 km/h 30 mp/h	1240 2735	1460 3220	1605 3540	1895 4180	2110 4650	2330 5135	2545 5610	2745 6050	2915 6425	3080 6790	3250 7165	3305 7285	3470 7650	3640 8025	3805 8390
65 km/h 40 mp/h	1060 2335	1245 2745	1370 3020	1620 3570	1805 3980	1990 4385	2175 4795	2350 5180	2490 5490	2635 5810	2775 6120	2825 6230	2965 6535	3110 6855	3250 7165

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