

Very high resistance to cuts combined with exceptional mobility

MICHELIN XZSL

Radial architecture

— Robustness



— Service life



— Comfort

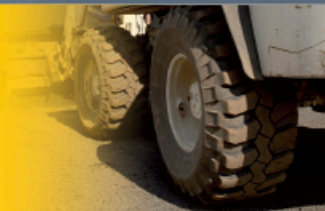


■ Improved productivity

- Very long service life due to improved protection against impact and abrasion. Thanks to a deep tread pattern, wide shoulder blocks, continuous tread centre and optimised rubber mix

■ Improved productivity

- The certainty that your machine can go almost anywhere
- Exceptional mobility thanks to the deep non-directional tread pattern and the offset shoulder / sidewall blocks.



DAMAGE RESISTANCE CHUNKY TREAD PATTERN



Backhoe loaders



Loaders

Sizes

335/80 R18 TL 151A2/139B
335/80 R20 TL 153A2/141B

375/75 R20 TL 155A2/143B
405/70 R20 TL 155A2/143B

425/75 R20 TL 167A2/155B

Characteristic of MICHELIN radial tyres Compact Line MICHELIN XZSL

Ø inches	Description	CAI	Tyre characteristics				Rim widths ⁽¹⁾ inches	Tube ⁽²⁾	75% internal volume liters
			S mm	D mm	R' mm	R.C. mm			
18	335/80 R18 151A2/139B TL XZSL (12,5 R18)	122999	337	995	455	3020	11 W10 11SDC	828 444	105
20	335/80 R20 153A2/141B TL XZSL (12,5 R20)	792581	337	1068	487	3235	11 W10 11SDC	444 664	110
	375/75 R20 155A2/143B TL XZSL (14,5 R20)	122989	395	1067	489	3241	11	664	122
	405/70 R20 155A2/143B TL XZSL (16,070 R20)	753584	418	1103	504	3314	13 11 11SDC 12 12SDC 13SDC	664	150
	425/75 R20 167A2/155B TL XZSL (16,5/75 R20)	122979	434	1142	510	3439	13 11 11SDC 13SDC 12	664	180

(1) The reference rim is shown in bold type.
(2) Kleber tube code.

IMPORTANT: Tyre pressure is always determined in relation to the load per tyre, the speed and the work to be carried out.
The recommendations we have provided above may be subject to modifications after the date of publication of these tables (March 2015)
Technical data are subject to change without prior notice.



Pressure in Bars / PSI – Loads per tyre in kg

Bar Psi	1,00 15	1,20 17	1,40 20	1,60 23	1,80 26	2,00 29	2,20 32	2,40 35	2,60 38	2,80 41	3,00 44	3,20 46	3,40 49	3,60 52	3,80 55
Stat	2415	2 635	2 860	3 080	3 300	3 525	3 745	3 970	4 190	4 410	4 635	4 855	5 075	5 300	5 520
10 km/h	1 510	1 650	1 785	1 925	2 065	2 205	2 340	2 480	2 620	2 755	2 895	3 035	3 175	3 310	3 450
25 km/h	1 240	1 355	1 470	1 585	1 700	1 815	1 930	2 040	2 155	2 270	2 385	2 500	2 615	2 730	2 845
30 km/h	1 210	1 320	1 430	1 540	1 655	1 765	1 875	1 985	2 095	2 205	2 315	2 430	2 540	2 650	2 760
40 km/h	1 090	1 190	1 290	1 395	1 495	1 595	1 695	1 800	1 900	2 000	2 100	2 200	2 305	2 405	2 505
50 km/h	1 060	1 160	1 255	1 355	1 450	1 550	1 645	1 745	1 845	1 940	2 040	2 135	2 235	2 330	2 430
Stat	2 560	2 795	3 030	3 265	3 495	3 730	3 965	4 200	4 435	4 670	4 905	5 135	5 370	5 605	5 840
10 km/h	1 600	1 745	1 895	2 040	2 185	2 330	2 480	2 625	2 770	2 920	3 065	3 210	3 355	3 505	3 650
25 km/h	1 320	1 440	1 565	1 685	1 805	1 925	2 050	2 170	2 290	2 415	2 535	2 655	2 775	2 900	3 020
30 km/h	1 280	1 395	1 515	1 630	1 750	1 865	1 985	2 100	2 215	2 335	2 450	2 570	2 685	2 805	2 920
40 km/h	1 165	1 270	1 380	1 485	1 590	1 695	1 805	1 910	2 015	2 125	2 230	2 335	2 440	2 550	2 655
50 km/h	1 130	1 235	1 335	1 440	1 545	1 650	1 750	1 855	1 960	2 060	2 165	2 270	2 375	2 475	2 580
Stat	2 720	2 970	3 220	3 470	3 715	3 965	4 215	4 465	4 715	4 965	5 215	5 460	5 710	5 960	6 210
10 km/h	1 700	1 855	2 010	2 165	2 325	2 480	2 635	2 790	2 945	3 100	3 255	3 415	3 570	3 725	3 880
25 km/h	1 390	1 520	1 650	1 775	1 905	2 035	2 165	2 290	2 420	2 550	2 680	2 810	2 935	3 065	3 195
30 km/h	1 360	1 485	1 610	1 735	1 855	1 980	2 105	2 230	2 355	2 480	2 605	2 725	2 850	2 975	3 100
40 km/h	1 225	1 340	1 450	1 565	1 680	1 790	1 905	2 020	2 130	2 245	2 355	2 470	2 585	2 695	2 810
50 km/h	1 190	1 300	1 410	1 520	1 630	1 740	1 850	1 960	2 070	2 180	2 290	2 400	2 510	2 620	2 730
Stat	2 720	2 970	3 220	3 470	3 715	3 965	4 215	4 465	4 715	4 965	5 215	5 460	5 710	5 960	6 210
10 km/h	1 700	1 855	2 010	2 165	2 325	2 480	2 635	2 790	2 945	3 100	3 255	3 415	3 570	3 725	3 880
25 km/h	1 390	1 520	1 650	1 775	1 905	2 035	2 165	2 290	2 420	2 550	2 680	2 810	2 935	3 065	3 195
30 km/h	1 360	1 485	1 610	1 735	1 855	1 980	2 105	2 230	2 355	2 480	2 605	2 725	2 850	2 975	3 100
40 km/h	1 225	1 340	1 450	1 565	1 680	1 790	1 905	2 020	2 130	2 245	2 355	2 470	2 585	2 695	2 810
50 km/h	1 190	1 300	1 410	1 520	1 630	1 740	1 850	1 960	2 070	2 180	2 290	2 400	2 510	2 620	2 730
Stat	3 825	4 175	4 525	4 875	5 225	5 575	5 925	6 270	6 620	6 970	7 320	7 670	8 020	8 370	8 720
10 km/h	2 390	2 610	2 825	3 045	3 265	3 485	3 700	3 920	4 140	4 355	4 575	4 795	5 015	5 230	5 450
25 km/h	1 990	2 170	2 355	2 535	2 720	2 900	3 085	3 265	3 445	3 630	3 810	3 995	4 175	4 360	4 540
30 km/h	1 910	2 085	2 260	2 435	2 610	2 785	2 960	3 135	3 310	3 485	3 660	3 835	4 010	4 185	4 360
40 km/h	1 750	1 910	2 070	2 230	2 390	2 550	2 710	2 870	3 035	3 195	3 355	3 515	3 675	3 835	3 995
50 km/h	1 700	1 855	2 010	2 165	2 325	2 480	2 635	2 790	2 945	3 100	3 255	3 415	3 570	3 725	3 880

Stat: static load at 0 km/h, vehicle immobile.

- 10: use on the road up to a maximum speed of 10 km/h
- 25: use on the road up to a maximum speed of 25 km/h
- 30: use on the road up to a maximum speed of 30 km/h
- 40: use on the road up to a maximum speed of 40 km/h
- 50: use on the road up to a maximum speed of 50 km/h

(3) For use on side slopes; add 0.4 bar

(4) For heavy road use; add 0.4 bar