

The benchmark for traction on soft ground

MICHELIN BIBSTEEL

ALL TERRAIN

Radial architecture

Traction



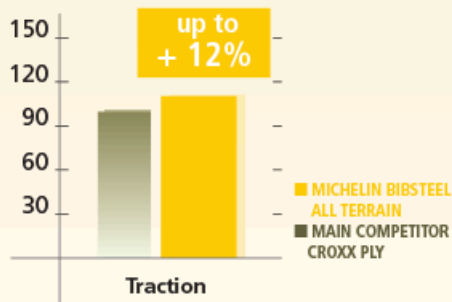
Robustness



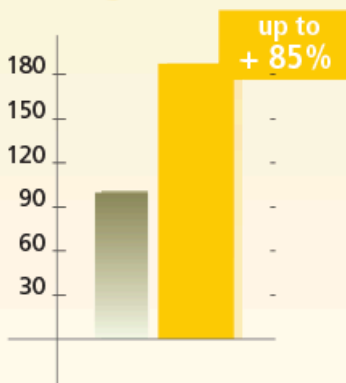
Service life



Improved traction on soft ground



Longer service life



Solid enough for anything*

- The reassurance of a machine always being available as less down time due to punctures or accidental damage:
 - greater protection of the crown reinforced with 2 steel crown plies
 - robust shoulders thanks to 3 metal plies
 - sidewalls protected by a steel casing ply

* Casing design identical to the benchmark radial in the market: MICHELIN Stabil'X XZSL



■ Tread very open to optimise traction and self-cleaning.



■ Reinforced sidewalls which enable high resistance to abrasions punctures and impacts.

■ Protective trash guard

■ 3 metal plies for damage resistance (1 casing ply + 2 crown plies)



Skid Steers



Backhoe loaders



Telehandlers

Sizes

210/70 R15 TL 117A8/117B IND
215/70 R15 TL 117A5
260/70 R16.5 TL 129A8/129B IND

265/70 R16.5 TL 128A5
300/70 R16.5 TL 137A8/137B IND

305/70 R16.5 TL 141A5
360/70 R17.5 TL 148A8

Characteristic of MICHELIN radial tyres

Compact Line

MICHELIN BIBSTEEL ALL TERRAIN

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			
15	210/70 R15 117A/8/117B IND TL BIBSTEEL ALL TERRAIN (27 x 8,50 R15) Equiv 8PR Remplace dimension 215/70 R15	085459	209	680	314	2033	7		26
	215/70 R15 117A5 TL BIBSTEEL ALL TERRAIN (27 x 8,50 R15) Equiv 6PR Dimension remplacée par 210/70R15	(699740)	237	680	319	2068	7		26
16,5	260/70 R16.5 129A8/129B IND TL BIBSTEEL ALL TERRAIN (10 R16,5) Equiv 8PR Remplace dimension 265/70R16.5	176281	263	774	355	2310	8,25		46
	265/70 R16.5 128A5 TL BIBSTEEL ALL TERRAIN (10 R16,5) Equiv 8PR Dimension remplacée par 260/70R16.5	(343353)	270	773	362	2318	8,25		46
17,5	300/70 R16.5 137A8/137B IND TL BIBSTEEL ALL TERRAIN (12 R16,5) Equiv 14PR Remplace dimension 305/70 R16.5	625787	311	832	380	2481	9,75		64
	305/70 R16.5 141A5 TL BIBSTEEL ALL TERRAIN (12 R16,5) Equiv 10PR Dimension remplacée par 300/70R16.5	(972347)	311	832	371	2467	9,75		64
17,5	360/70 R17.5 148A8/148B IND TL BIBSTEEL ALL TERRAIN (14 R17,5) Equiv 14PR	360353	351	949	429	2823	10,5		99

(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	1,50 22	1,80 26	2,00 29	2,40 35	2,80 41	3,20 46	3,40 49	3,60 52	3,80 55	4,00 58	4,20 61	4,40 64	4,60 67	4,80 70	5,00 73
Stat	1100	1270	1380	1590	1800	2010	2115	2220	2325	2430	2535	2640	2745	2850	2955
25 km/h	530	615	670	770	870	970	1020	1070	1125	1175	1225	1275	1330	1380	1430
40 km/h	475	550	600	690	785	875	920	965	1010	1055	1105	1150	1195	1240	1285
50 km/h	475	550	600	690	785	875	920	965	1010	1055	1105	1150	1195	1240	1285
Stat	1165	1290	1375	1540	1705	1870	1955	2035	2120						
25 km/h	705	780	830	930	1035	1135	1185	1235	1285						
40 km/h	490	540	575	645	715	785	820	855	890						
Stat	1590	1810	1955	2260	2565	2870	3025	3180	3330	3485	3640	3795	3945	4100	4255
25 km/h	760	870	940	1090	1240	1390	1465	1540	1610	1685	1760	1835	1905	1980	2055
40 km/h	690	785	850	985	1115	1250	1315	1385	1450	1515	1585	1650	1715	1785	1850
50 km/h	690	785	850	985	1115	1250	1315	1385	1450	1515	1585	1650	1715	1785	1850
Stat	1635	1810	1925	2155	2390	2620	2740	2855	2970						
25 km/h	990	1095	1165	1305	1450	1590	1660	1730	1800						
40 km/h	680	755	800	900	995	1095	1145	1190	1240						
Stat	2010	2270	2440	2815	3190	3565	3755	3950	4140	4330	4525	4715	4905	5100	5290
25 km/h	970	1095	1180	1360	1540	1720	1810	1905	1995	2090	2180	2275	2365	2460	2550
40 km/h	875	985	1060	1225	1385	1550	1635	1715	1800	1885	1965	2050	2135	2215	2300
50 km/h	875	985	1060	1225	1385	1550	1635	1715	1800	1885	1965	2050	2135	2215	2300
Stat	2340	2590	2755	3085	3420	3750	3920	4085	4250						
25 km/h	1415	1565	1665	1870	2070	2270	2375	2475	2575						
40 km/h	980	1085	1155	1295	1430	1570	1640	1710	1780						
Stat	2715	3105	3365	3880	4400	4920	5175	5435	5695	5955	6215	6475	6730	6990	7250
25 km/h	1300	1490	1615	1865	2115	2370	2495	2620	2745	2870	2995	3125	3250	3375	3500
40 km/h	1180	1350	1460	1685	1910	2135	2250	2360	2475	2585	2700	2810	2925	3035	3150
50 km/h	1180	1350	1460	1685	1910	2135	2250	2360	2475	2585	2700	2810	2925	3035	3150

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

25: on-road use up to 25 km/h

40: on-road use up to 40 km/h

50: on-road use up to 50 km/h