

COMPACT



LINE

MICHELIN BIBSTEEL FAMILY



**TOUGHER
THAN YOUR
TOUGHEST
CONDITIONS**

**MICHELIN BIBSTEEL
Hard Surface**

**MICHELIN BIBSTEEL
All Terrain**



Skid steers



Backhoe loaders



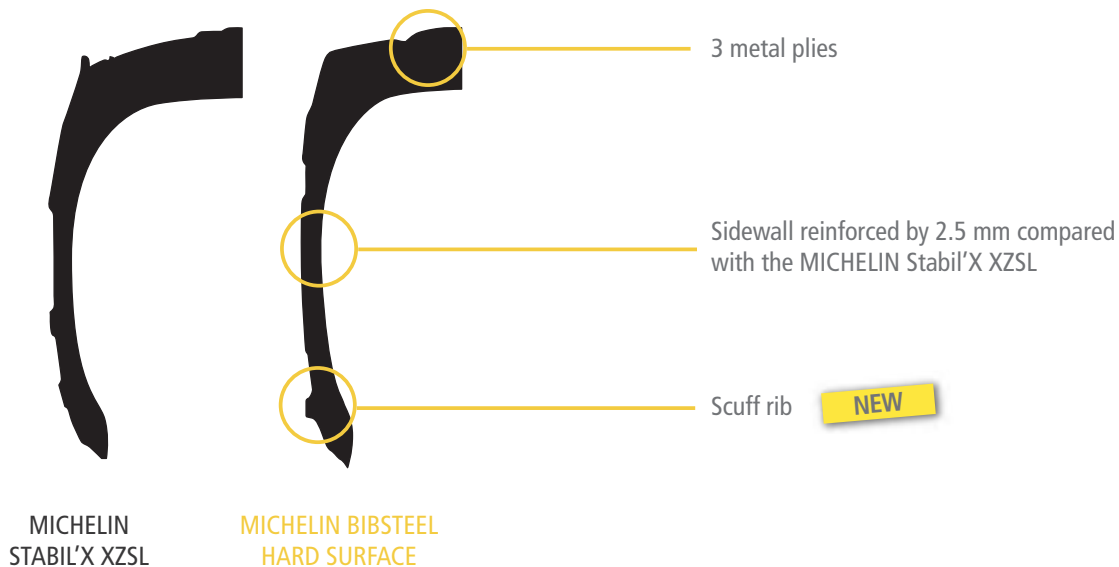
Telescopic





MICHELIN BIBSTEEL HARD SURFACE

For hard, abrasive ground
with radial architecture



Successor to the MICHELIN Stabil'X XZSL

- Market leader in terms of wear life and resistance to perforation.

Resistance to impact and punctures

- 2.5 mm thicker sidewall compared with the MICHELIN Stabil'X XZSL
- Scuff rib **NEW**

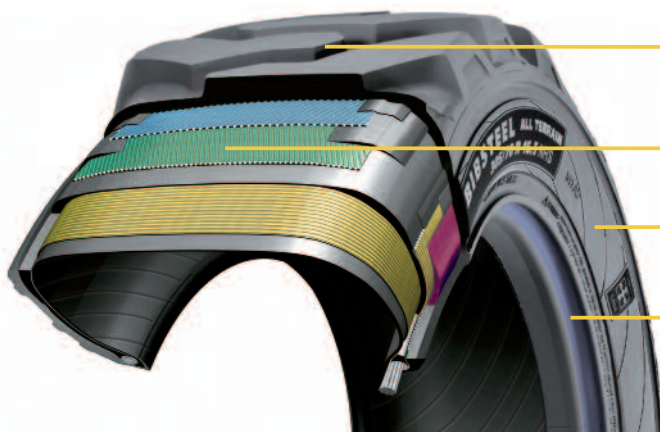
Wear life on abrasive ground

- All-steel radial casing with 3 metal plies.
- Equivalent tread performance to the MICHELIN Stabil'X XZSL.
- Increased sidewall strength.



MICHELIN BIBSTEEL ALL TERRAIN

The benchmark in traction on soft ground with radial architecture



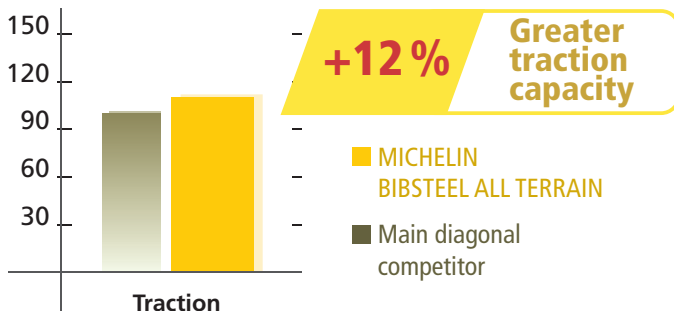
Very open tread for optimum traction and efficient self-cleaning.

3 metal plies.

Reinforced sidewalls for effective resistance to abrasion, perforation and impacts.

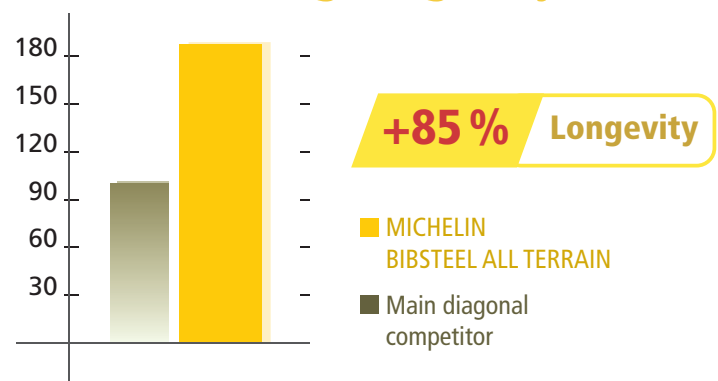
Scuff rib.

The new benchmark in traction on soft ground



Source : MICHELIN test and research centre (Ladoux)

Outstanding longevity



Source : MICHELIN test and research centre (Ladoux)

Strong enough to stand up to any test*

- Assured machine availability due to less downtime, and fewer punctures and perforations:
 - an all-steel radial casing for reinforced crown protection
 - robust shoulders thanks to three metal plies and protected sidewalls.

* Identical casing design to the radial market reference: MICHELIN Stabil'X XZSL



Characteristics of Compact Line radial tyres

MICHELIN BIBSTEEL

MICHELIN BIBSTEEL HARD SURFACE

Ø	Tyre sizes	CAI	Tyre characteristics				Rim widths ⁽¹⁾ inches	Tube	Volume Interne 75 % litres									
			S mm	D mm	R' mm	C.d.R. mm												
NEW	16.5 260/70 R 16.5 129A8/129B IND TL (10 R 16.5) Equiv 12 PR	275538	266	773	355	2307	8,25		45									
	265/70 R 16.5 128A5 TL (10 R 16.5) Equiv 8 PR	381539	266	773	361	2335	8,25		45									
NEW	300/70 R 16.5 137A8/137B IND TL (12 R 16.5) Equiv 14 PR	384408	312	831	384	2495	9,75		64									
	305/70 R 16.5 141A5 TL (12 R 16.5) Equiv 10 PR	384408	312	831	384	2495	9,75		64									
Ø	Tyre sizes	Pressure (bar) and (psi) – Load 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	
	16.5 260/70 R 16.5 129A8/129B IND TL (10 R 16.5) Equiv 12 PR	Stat 25 km/h 40 km/h 50 km/h	1590 760 690 690	1810 870 785 785	1955 940 850 850	2260 1090 985 985	2565 1240 1115 1115	2870 1390 1250 1315	3025 1465 1385 1315	3180 1540 1450 1385	3330 1610 1450 1450	3485 1760 1585 1515	3640 1760 1650 1585	3795 1835 1650 1650	3945 1905 1715 1715	4100 1980 1785 1785	4255 2055 1850 1850	
	265/70 R 16.5 128A5 TL (10 R 16.5) Equiv 8 PR	Stat 25 40	1635 990 680	1810 1095 755	1925 1165 800	2155 1305 900	2390 1450 995	2620 1590 1095	2740 1660 1145	2855 1590 1190	2970 1800 1240							
	300/70 R 16.5 137A8/137B IND TL (12 R 16.5) Equiv 14 PR	Stat 25 km/h 40 km/h 50 km/h	2010 970 875 875	2270 1095 985 985	2440 1180 1060 1060	2815 1360 1225 1225	3190 1540 1385 1385	3565 1720 1550 1550	3755 1810 1635 1635	3950 1905 1715 1715	4140 1995 1800 1800	4330 2090 1885 1885	4525 2180 1965 1965	4715 2050 2050 2050	4905 2135 2135 2135	5100 2265 2215 2215	5290 2550 2300 2300	
	305/70 R 16.5 141A5 TL (12 R 16.5) Equiv 10 PR	Stat 25 40	2340 1415 980	2590 1565 1085	2755 1665 1155	3085 1870 1295	3420 2070 1430	3750 2270 1570	3920 2375 1640	4085 2475 1710	4205 2575 1780							

MICHELIN BIBSTEEL ALL TERRAIN

Ø	Tyre sizes	CAI	Tyre characteristics				Rim widths ⁽¹⁾ inches	Tube	Volume Interne 75 % litres									
			S mm	D mm	R' mm	C.d.R. mm												
NEW	15 210/70 R 15 117A8/117B IND TL (27x8.50 R 15) Equiv 8 PR	085459	209	680	314	2033	7		26									
	215/70 R 15 117A5 TL (27x8.50 R15) Equiv 6 PR	699749	237	680	319	2068	7		26									
NEW	16.5 260/70 R 16.5 129A8/129B IND TL (10 R 16.5) Equiv 12 PR	176281	270	773	354	2307	8,25		46									
	265/70 R 16.5 128A5 TL (10 R 16.5) Equiv 8 PR	343353	270	773	350	2300	8,25		46									
NEW	300/70 R 16.5 137A8/137B IND TL (12 R 16.5) Equiv 14 PR	625787	311	832	379	2480	9,75		64									
	305/70 R 16.5 141A5 TL (12 R 16.5) Equiv 10 PR	972347	311	832	384	2487	9,75		64									
NEW	17.5 360/70 R 17.5 148A8/148B IND TL (14 R 17.5) Equiv 14 PR	360353	351	949	429	2823	10,5		99									
Ø	Tyre sizes	Pressure (bar) and (psi) – Load 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	
	15 210/70 R 15 117A8/117B IND TL (27x8.50 R 15) Equiv 8 PR	Stat 25 km/h 40 km/h 50 km/h	1100 530 475 475	1270 615 550 550	1380 670 600 600	1590 770 690 690	1800 870 785 785	2010 970 920 920	2115 1020 965 920	2220 1070 965 965	2325 1125 1010 1010	2430 1175 1055 1055	2535 1225 1105 1105	2640 1275 1150 1150	2745 1330 1195 1195	2850 1380 1240 1240	2955 1430 1285 1285	
	215/70 R 15 117A5 TL (27x8.50 R15) Equiv 6 PR	Stat 25 40	1165 705 490	1290 780 540	1375 830 575	1540 930 645	1705 1035 715	1870 1135 785	1955 1185 820	2035 1235 855	2120 1285 890							
	16.5 260/70 R 16.5 129A8/129B IND TL (10 R 16.5) Equiv 12 PR	Stat 25 km/h 40 km/h 50 km/h	1590 760 690 690	1810 870 785 785	1955 940 850 850	2260 1090 985 985	2565 1240 1115 1115	2870 1390 1250 1315	3025 1465 1385 1315	3180 1540 1450 1385	3330 1610 1450 1450	3485 1760 1585 1515	3640 1760 1650 1585	3795 1835 1650 1650	3945 1905 1715 1715	4100 1980 1785 1785	4255 2055 1850 1850	
	265/70 R 16.5 128A5 TL (10 R 16.5) Equiv 8 PR	Stat 25 40	1635 990 680	1810 1095 755	1925 1165 800	2155 1305 900	2390 1450 995	2620 1590 1095	2740 1660 1145	2855 1590 1190	2970 1800 1240							
	300/70 R 16.5 137A8/137B IND TL (12 R 16.5) Equiv 14 PR	Stat 25 km/h 40 km/h 50 km/h	2010 970 875 875	2270 1095 985 985	2440 1180 1060 1060	2815 1360 1225 1225	3190 1540 1385 1385	3565 1720 1550 1550	3755 1810 1635 1635	3950 1905 1715 1715	4140 1995 1800 1800	4330 2090 1885 1885	4525 2180 1965 1965	4715 2050 2050 2050	4905 2135 2135 2135	5100 2265 2215 2215	5290 2550 2300 2300	
	305/70 R 16.5 141A5 TL (12 R 16.5) Equiv 10 PR	Stat 25 40	2340 1415 980	2590 1565 1085	2755 1665 1155	3085 1870 1295	3420 2070 1430	3750 2270 1570	3920 2375 1640	4085 2475 1710	4250 2575 1780							
	17.5 360/70 R 17.5 148A8/148B IND TL (14 R 17.5) Equiv 14 PR	Stat 25 km/h 40 km/h 50 km/h	2715 1300 1180 1180	3105 1490 1350 1350	3365 1615 1460 1460	3880 1865 1685 1685	4400 2115 1910 1910	4920 2370 2135 2135	5175 2495 2250 2250	5435 2620 2360 2360	5695 2745 2475 2475	5955 2870 2585 2585	6215 2995 2700 2700	6475 3125 2810 2810	6730 3250 2925 2925	6990 3375 3035 3035	7250 3500 3150 3150	

Stat : Static load at 0 km/h, stationary vehicle.
 25: Use up to 25 km/h.
 40: Use up to a maximum speed of 40 km/h.
 50: Use up to a maximum speed of 50 km/h.

IMPORTANT: The inflation pressure is always determined according to the load per tyre, the speed of travel and the work to be done.

⁽¹⁾ The reference rim is shown in bold type.

