

COMPACT



LINE

# MICHELIN BIBSTEEL FAMILY



**MICHELIN BIBSTEEL**  
Hard Surface

**MICHELIN BIBSTEEL**  
All Terrain

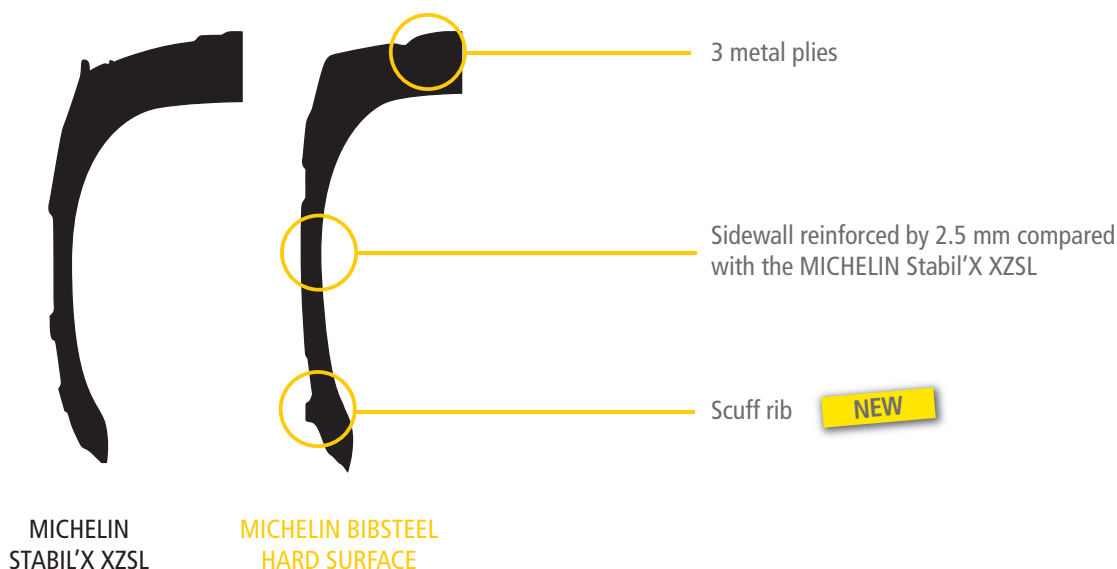
**Skid steers**





# MICHELIN BIBSTEEL HARD SURFACE

For hard, abrasive ground



## 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

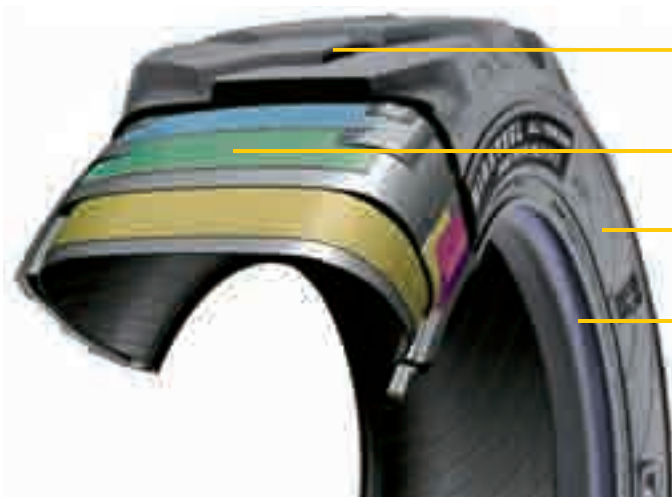
## Wear life on abrasive ground

- 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



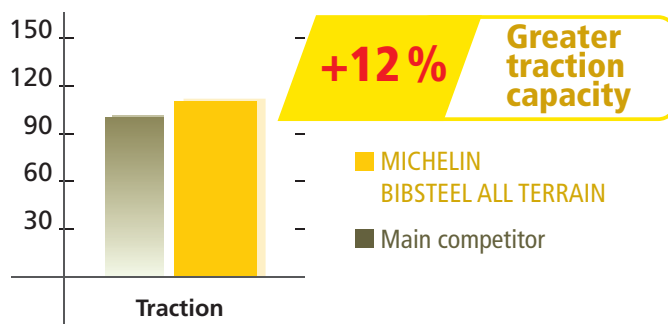
Very open tread for optimum **traction** and efficient **self-cleaning**.

3 metal plies.

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

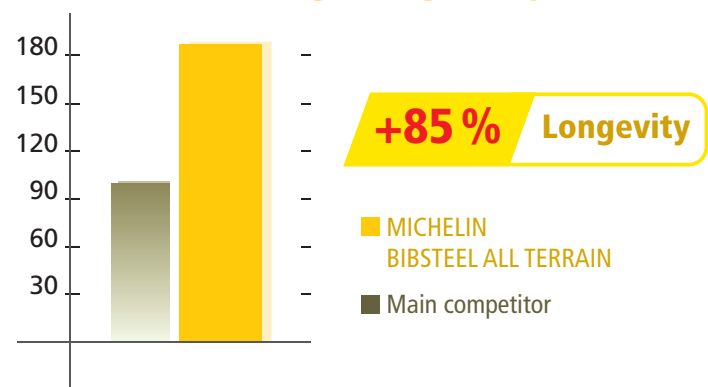
Scuff rib.

## The new benchmark in traction on soft ground



Source : MICHELIN test and research centre (Ladoux)

## Outstanding longevity\*



Source : MICHELIN test and research centre (Ladoux)

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

## 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 and protected sidewalls thanks to three metal plies.





# Characteristics of Compact Line radial tyres

## MICHELIN BIBSTEEL

### MICHELIN BIBSTEEL HARD SURFACE

Ø	Tyre sizes				CAI	Tyre characteristics				Rim widths (1)			75% internal volume				
inches						S mm	D mm	R' mm	C.d.R. mm	inches			Litres				
16.5	NEW	265/70 R16.5 128A5 TL BIBSTEEL HARD SURFACE <sup>(2)</sup> (10 R16,5) Equiv 8PR				381539	266	773	361	2335	8,25			45			
	NEW	305/70 R16.5 141A5 TL BIBSTEEL HARD SURFACE (12 R16,5) Equiv 10PR				384408	312	831	384	2495	9,75			64			
	Pressure (bar) and (psi) - Load per tyre in kg																
	Bar Psi	1,50 22	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	3,50 51	3,60 52	3,70 54	3,80 55	
265/70 R16.5 128A5 TL	Stat Jus. 25 40	1 635 990 680	1 695 1 025 705	1 810 1 095 755	1 925 1 165 800	2 040 1 235 850	2 155 1 305 900	2 275 1 375 950	2 390 1 450 995	2 505 1 520 1 045	2 620 1 590 1 095	2 740 1 660 1 145	2 795 1 695 1 165	2 855 1 730 1 190	2 910 1 765 1 215	2 970 1 800 1 240	
305/70 R16.5 141A5 TL	Stat Jus. 25 40	2 340 1 415 980	2 425 1 465 1 015	2 590 1 565 1 085	2 755 1 665 1 155	2 920 1 770 1 225	3 085 1 870 1 295	3 255 1 970 1 365	3 420 2 070 1 430	3 585 2 170 1 500	3 750 2 270 1 570	3 920 2 375 1 640	4 000 2 425 1 675	4 085 2 475 1 710	4 165 2 525 1 745	4 205 2 575 1 780	

### MICHELIN BIBSTEEL ALL TERRAIN

Ø		Tyre sizes			CAI	Tyre characteristics				Rim widths (1)		75% internal volume					
inches							S mm	D mm	R' mm	C.d.R. mm		inches				Litres	
15	NEW	215/70 R15 117A5 TL BIBSTEEL ALL TERRAIN <sup>(32)</sup> (27x8,50 R15) Equiv 6PR			699749		237	680	319	2068		7				26	
16.5	NEW	265/70 R16.5 128A5 TL BIBSTEEL ALL TERRAIN (10 R16,5) Equiv 8PR			343353		270	773	350	2300		8,25				46	
	NEW	305/70 R16.5 141A5 TL BIBSTEEL ALL TERRAIN (12 R16,5) Equiv 10PR			972347		311	832	384	2487		9,75				64	
		Pressure (bar) and (psi) - Load per tyre in kg															
		Bar Psi	1,50 22	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	3,50 51	3,60 52	3,70 54	3,80 55
215/70 R15 117A5 TL	Stat Jus. 25 40	1 165 705 490	1 205 730 505	1 290 780 540	1 375 830 575	1 455 880 610	1 540 930 645	1 620 980 680	1 705 1 035 715	1 790 1 085 750	1 870 1 135 785	1 955 1 185 820	1 995 1 210 840	2 035 1 235 855	2 080 1 260 875	2 120 1 285 890	
265/70 R16.5 128A5 TL	Stat Jus. 25 40	1 635 990 680	1 695 1 025 705	1 810 1 095 755	1 925 1 165 800	2 040 1 235 850	2 155 1 305 900	2 275 1 375 950	2 390 1 450 995	2 505 1 520 1 045	2 620 1 590 1 095	2 740 1 660 1 145	2 795 1 695 1 165	2 855 1 730 1 190	2 910 1 765 1 215	2 970 1 800 1 240	
305/70 R16.5 141A5 TL	Stat Jus. 25 40	2 340 1 415 980	2 425 1 465 1 015	2 590 1 565 1 085	2 755 1 665 1 155	2 920 1 770 1 225	3 085 1 870 1 295	3 255 1 970 1 365	3 420 2 070 1 430	3 585 2 170 1 500	3 750 2 270 1 570	3 920 2 375 1 640	4 000 2 425 1 675	4 085 2 475 1 710	4 165 2 525 1 745	4 250 2 575 1 780	

Stat : Static load at 0 km/h, stationary vehicle.  
Jus. 25: Use up to 25 km/h.  
40: use on the road up to a maximum speed of 40 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.