

Skid Steer... For hard, abrasive ground

MICHELIN BIBSTEEL HARD SURFACE

NEW



Radial construction



RESISTANCE
LONGEVITY
COMFORT

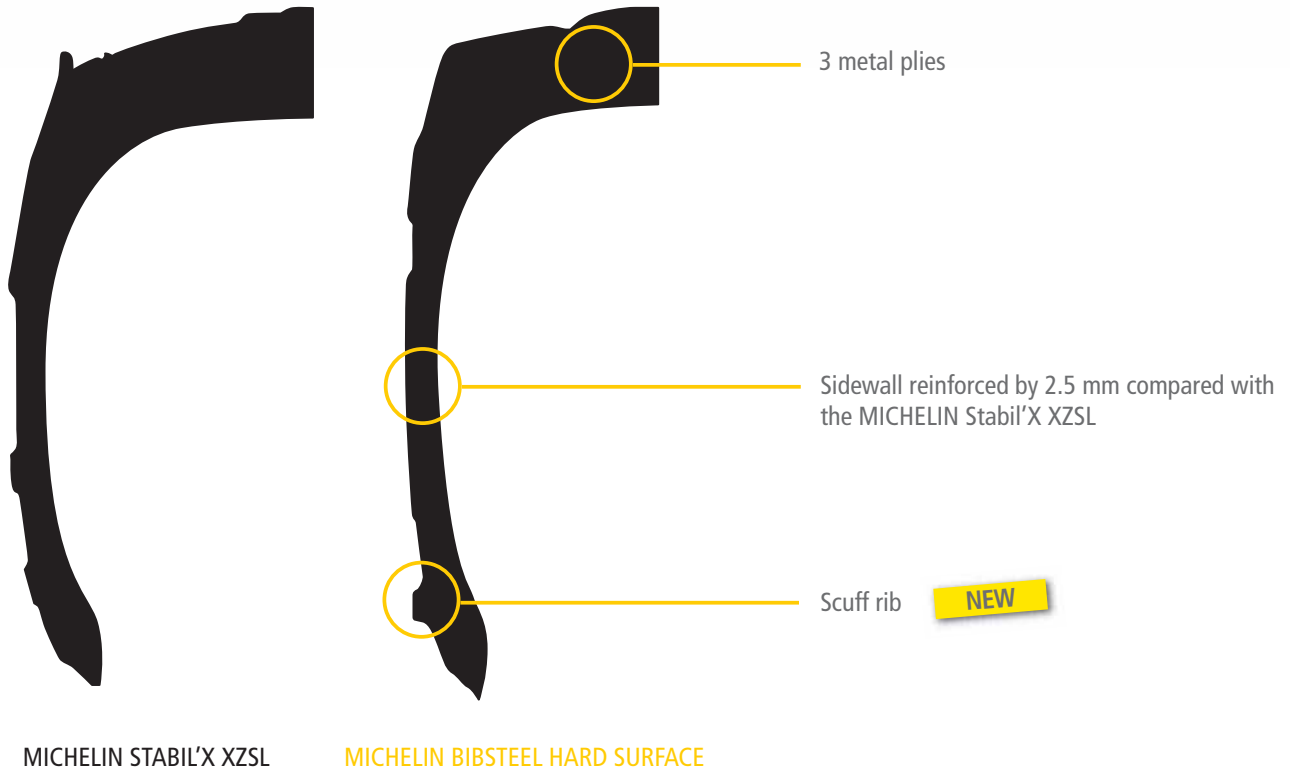
Skid Steer



Sizes

265/70 R16.5 TL 128A5
(10 R16.5)

305/70 R16.5 TL 141A5
(12 R16.5)



■ 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.

Characteristics of Compact Line radial tyres

MICHELIN BIBSTEEL HARD SURFACE

Ø inches	Tyre sizes	CAI	Tyre characteristics				Rim widths ⁽¹⁾ inches	Tube ⁽²⁾	75% internal volume litres
			S mm	D mm	R' mm	R.C mm			
16.5 NEW	265/70 R16.5 128A5 TL BIBSTEEL HARD SURFACE ⁽³⁾ (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

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

⁽²⁾ KLEBER tube code.

⁽³⁾ Under preparation. Please contact us for availability.



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
Stat		1 635	1 695	1 810	1 925	2 040	2 155	2 275	2 390	2 505	2 620	2 740	2 795	2 855	2 910	2 970
Jus. 25		990	1 025	1 095	1 165	1 235	1 305	1 375	1 450	1 520	1 590	1 660	1 695	1 730	1 765	1 800
40		680	705	755	800	850	900	950	995	1 045	1 095	1 145	1 165	1 190	1 215	1 240
Stat		2 340	2 425	2 590	2 755	2 920	3 085	3 255	3 420	3 585	3 750	3 920	4 000	4 085	4 165	4 205
Jus. 25		1 415	1 465	1 565	1 665	1 770	1 870	1 970	2 070	2 170	2 270	2 375	2 425	2 475	2 525	2 575
40		980	1 015	1 085	1 155	1 225	1 295	1 365	1 430	1 500	1 570	1 640	1 675	1 710	1 745	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.