

RUN HARDER, GET MORE LIFE

Maximize tire life for E4 Rigid Dump Trucks, even at the highest TKPH.



GET MORE LIFE

INCREASE TIRE LIFE
BY 8%' FOR MB4 AND
MB THANKS TO:

- Improved Wear Resistance
- Optimized Wear in Front and Rear Axles
- Increased Aggression Resistance²

IMPROVED WEAR RESISTANCE

With the second generation of revolutionary compounds.

- Two new compounds: MB4 and MB
- Exclusive new mixing process
- Much more homogeneous mix that leads to a slower wear rate
- Superior level of carbon black dispersion, leading to increased wear resistance



TKPH

WEAR RESISTANCE

¹ The new MICHELIN® 50/80R57 XDR® 250+, has INCREASED TIRE LIFE BY 8%, thanks to new generation of compounds and innovative tread layers (1), and improved aggression resistance (2).

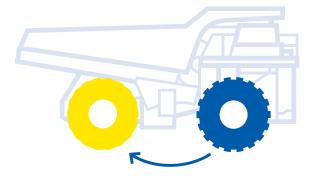
⁽¹⁾ Compared to MICHELIN® XDR® 250 50/80R57. Average performance by mine site. Projected improvement in tire life based on field performance in 70 customer mine sites over 25 months. Actual results may vary.

⁽²⁾ Compared to MICHELIN® XDR® 250 50/80R57. Thanks to carrying the same load capacity at lower air pressure, according to the 2019 Michelin Databook.

OPTIMIZED WEAR ON FRONT AND REAR AXLES

With MICHELIN® multilayer technology.

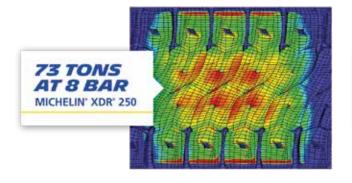
- Blue layer is optimized for front axles for the first cycle of the tire's life.
- Yellow layer underneath is optimized for rear axles for the second cycle of the tire's life.
- Tires are designed to be rotated to the rear axles to increase tire life.

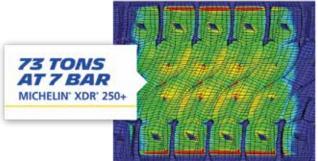


INCREASED AGGRESSION RESISTANCE

With an optimized contact patch that also...

- Delivers improved wear profile.
- Protects your truck.







TIRE SPECIFICATIONS

COMMERCIAL DESCRIPTION	CAI MSPN	Max. dist./ hour km mile	ТКРН ТМРН	e mm inch	D mm inch	R' mm inch	RC mm inch	Tread Depth mm 32nd	Dual Spacing mm inch	Cap. liter gallon	Measuring Recom- mended Rim	Other Approved Rim
XDR® 250+ MB4 E4R ** 50/80 R 57 Tubeless	238454 <i>22280</i>	20 12.4	1072 <i>734</i>	1204 47.4	3610 <i>142.1</i>	1586 <i>62.4</i>	10791 <i>424.8</i>	94 118.4	1420 <i>55.9</i>	6150 <i>1624.8</i>	32.00/6.0 [5.2]	29.00/6.0[5.2] 29.00/6.0[5.7] 32.00/6.0[4.8]
Bar	5	5.5	6	6.25	6.5	6.75	7					
Psi	72.5	80	87	91	94	98	102					
Machine - Use (kg - lb	s) TRANSPO	RT										
STANDARD	57000	61000	65000	67000	69000	71000	73000					
	125663	134482	143300	147735	152145	156555	160965					
COMMERCIAL	CAI MSPN	Max. dist./	ТКРН	e	D	R'	RC	Tread Depth	Dual Spacing	Сар.	Measuring	Other
DESCRIPTION	WISPIN	km mile	TMPH	mm inch	mm inch	mm inch	mm inch	mm 32 nd	mm inch	liter gallon	Recommended Rim	Approved Rims
XDR® 250+ MB E4R ** 50/80 R 57 Tubeless	264071 <i>05633</i>		1286 881	1204 47.4	3610 142.1	1586 62.4	10791 424.8	mm 32 nd 94 118.4	1420 55.9	6150 1624.8		29.00/6.0[5.2] 29.00/6.0[5.7] 32.00/6.0[4.8]
XDR® 250+ MB E4R **	264071	km mile	1286	1204	3610	1586	10791	94	1420	6150	Rim	29.00/6.0[5.2] 29.00/6.0[5.7] 32.00/6.0[4.8]
XDR® 250+ MB E4R ** 50/80 R 57 Tubeless	264071 <i>05633</i>	24 14.9	1286 881	1204 <i>47.4</i>	3610 142.1	1586 62.4	10791 424.8	94	1420	6150	Rim	
XDR® 250+ MB E4R ** 50/80 R 57 Tubeless	264071 05633 5 72.5	24 14.9 5.5	1286 881	1204 <i>47.4</i> 6.25	3610 <i>142.1</i> 6.5	1586 62.4 6.75	10791 424.8	94	1420	6150	Rim	
XDR® 250+ MB E4R ** 50/80 R 57 Tubeless Bar PSi	264071 05633 5 72.5	24 14.9 5.5	1286 881	1204 <i>47.4</i> 6.25	3610 <i>142.1</i> 6.5	1586 62.4 6.75	10791 424.8	94	1420	6150	Rim	



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