



**Convert To Wider Tires & Keep Your Standard Rims**  
 Michelin designed the XM108™ to replace standard tires without the need to change rims.

### Greater Load Capacity

A larger air chamber and bigger footprint allows the XM108™ to carry significantly heavier loads with the same or lower air pressures than standard profile radials.

### Extraordinary Efficiency

The broad flat tread and oversize footprint help deliver exceptional traction, which helps reduce slip, improve production efficiency and reduce fuel consumption.

### Exceptional Comfort

An ultra-flexible casing, computer designed lug pattern and low pressures offer the superb comfort and handling that you expect from a Michelin.

### Up to 30% Lower Ground Pressure

- Compared to standard profile radials, a wider tread and longer sidewall flexing zone give the XM108™ a much larger footprint.
- This results in up to a 30% lower ground pressure and reduced soil compaction.
- A flat tread and rounded shoulders further enhance soil protection.

## English Units

XM108 Sizes	Equiv. Size	MSPN	Overall Diameter (in)	Loaded Radius (in)	Rolling Circumference (in)	Gross Flat Plate (in <sup>2</sup> )	Center-line Tread Depth (32nd")	Max Load @ 25mph (lbs)	Max Pressure @ 25 mph (psi)
320/65R16 TL 107A8/104B	LoPro for 7.50R18	46787	33.2	14.8	98.5	98	35	2,156	23
420/65R24 TL 126A8/126B	LoPro for 12.4R24	77842	45.7	20.0	134.8	214	47	3,740	20
420/65R28 TL 128A8/128B	LoPro for 12.4R28	78903	49.7	22.0	148.3	209	47	3,960	20

## Machine Types



**2WD Tractors**



**4WD Tractors**



**MFWA Tractors**



**Sprayers**



**Harvesters**



**Trailers**



**High-Speed Tractors**