

TBS

Michelin® Industrial Tubeless Bead Seal



The Michelin® TBS is an innovative profiled rubber ring placed inside the tire, between the tire beads, to ensure an airtight seal for the wheel and tire assembly.

- Helps maximize machine productivity
- Improves safety and comfort for operator and machine when used with the Michelin XZM™
- Innovative product design and advanced materials helps assure durability
- Fits Michelin Industrial Tubeless Tires from 8" to 20" rim diameter



Michelin® Industrial Tubeless Bead Seal

MAXIMIZED MACHINE UPTIME:

- Machine remains mobile and productive even when the tire is punctured
- Improved mobility leads to improved profitability

IMPROVED SAFETY AND DURABILITY:

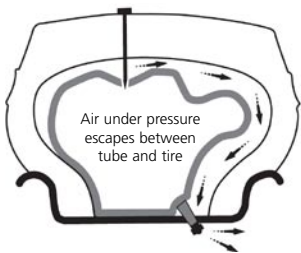
- Prevents sudden deflations due to punctures or tube failure
- Eliminates flats caused by objects or friction between tire and tube

EASIER MOUNTING AND REMOVAL:

- TBS replaces both tube and flap, thereby simplifying the mounting and removal process

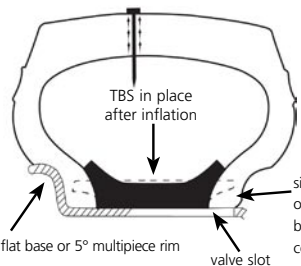
Tubeless Bead Seal An Innovation in Tubeless Tire Technology

OLD SYSTEM



- Rapid deflations
- Risk for load or equipment damages
- Instant production stops

TUBELESS BEAD SEAL



- Slower air loss delays need for immediate attention
- Equipment is still mobile and productive

Rim Diameter	Rim Width	Fitment Chart			TBS Description
		Michelin® Tubeless Tire Size			
8"	3 1/4 I	5.00R8 TL			80 TL 8
	3.00 D				
9"	4.00 E	6.00R9 TL			100 TL 9
10"	5.00 F	6.50R10 TL			125 TL 10
	6.50 F	225/75R10 TL			165 TL 10
12"	5.00 S	7.00R12 TL			125 TL 12
	8.00 G	250/75R12 TL			200 TL 12
15"	5.5	7.00R15 TL			140 TL 15
	6.0	7.00R15 TL	7.50R15 TL		150 TL 15
	6.5	7.50R15 TL	8.25R15 TL		165 TL 15
	7.0	8.25R15 TL	225/75R15 TL	250/70R15 TL	175 TL 15
	7.5	250/70R15 TL			190 TL 15
	8.0	315/70R15 TL			200 TL 15
	9.75	355/65R15 TL			250 TL 15
20"	7.0	9.00R20 TL	10.00R20 TL		175 TL 20
	7.5	9.00R20 TL	10.00R20 TL	11.00R20 TL	190 TL 20
	8.0	10.00R20 TL	11.00R20 TL	12.00R20 TL	200 TL 20
	8.5	11.00R20 TL	12.00R20 TL		215 TL 20

Each TBS is shipped with the most common valve size for each tire size (refer to table above). If a different valve is required, please contact Michelin customer service. For more information, see fitting instructions.