U02 URBAN-e MULTIAXLE

PROMETEON

URBAN | STEER / ALL-POSITION

Optimized for EV Transit

TREAD A



TREAD B



M+S | High-Scrub Compound | SERIE 02 | 2nd Generation Product Series (Backed by Prometeon)

Urban steer all-position tire engineered for electric and hybrid transport, featuring increased load capacity, improved ride comfort, and low-noise, energy-efficient performance for city fleets.

COMPARABLE TO:

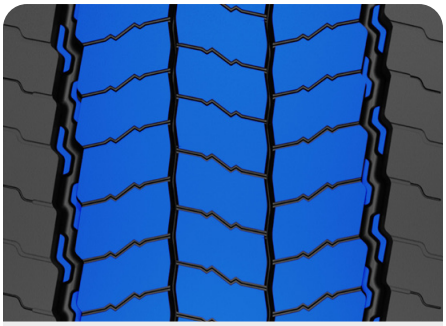
Bridgestone	R192 / R250ED
Michelin	X InCity Z
Continental	Hybrid HS3
Goodyear	Metro Miler G652 RTB

	TIRE SIZE	PRODUCT NUMBER	LOAD RANGE PLY RATING	LOADED RADIUS	OVERALL DIAMETER	OVERALL WIDTH	APPROVED RIMS	MINIMUM DUAL SPACING	REVS PER MILE	TREAD DEPTH 32NDS	MAX SPEED	MAX TIRE LOAD		M+S	SMARTWAY® VERIFIED	
												SINGLE	DUAL			
				in. (mm)	in. (mm)	in. (mm)	in.	in. (mm)	rpm (rpk)	(mm)	mph (kph)	lbs. psi (kg kPa)	lbs. psi (kg kPa)			
	275/70R22.5	6046607	J/18	17.6 (446)	37.8 (961)	11.2 (285)	8.25 7.50	11.9 (303)	549 (341)	20/32 (15.5)	62 (100)	7830/130 (3550/900)	6940/130 (3150/900)	✓		✓
B	295/80R22.5	6064107	J/18	19.5 (495)	41.9 (1063)	12.2 (310)	9.00 8.25	13.2 (335)	496 (308)	24/32 (19.0)	62 (100)	8270/123 (3750/850)	7160/123 (3250/850)	✓		

NOTES

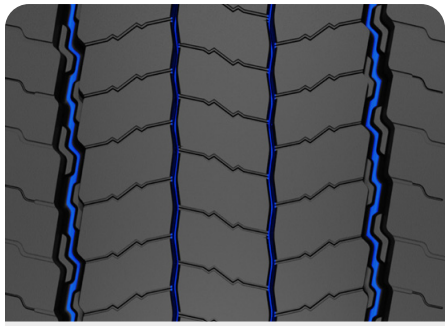
* Rim underlined is measuring rim
«No bus shall be operated with regrooved, recapped or retreaded tires on the front wheels». US Code of Federal Regulations: Title 49, Transportation; Part 393.75
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



ALL-WEATHER ROAD GRIP

Tightly interlocked center blocks create a stable footprint with multiple biting edges for strong traction during frequent city stops and starts. **Full-depth sipes enhance grip**, wet handling, and snow performance for **confident all-weather control**.



STONE EJECTION TECHNOLOGY

Narrow center grooves **improve directional stability** and water evacuation, while the wider outer grooves feature stepped-base stone ejectors that **prevent stone retention and drilling** to **protect the casing in demanding urban service**.



SIDEWALL WEAR INDICATOR

A wide, solid shoulder rib ensures even wear and **improves fuel efficiency,** while the 5.5 mm sidewall wear indicator helps track curbing to **protect the casing and support future** retreadability.