

SUW550



ТЕХНИЧЕСКИЕ МОМЕНТЫ

ВСЕ РАЗМЕРЫ

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Шины SUW550 подходят для использования в качестве универсальных на внутригородских транспортных средствах. Прочная конструкция обеспечивает хорошие ходовые характеристики на узких городских улицах и движении по пробкам. Благодаря прочной структуре каркаса обладает высокой способностью восстановления. Маркировка 3PMBF и M+S на шине обеспечивает лучшее сцепление и торможение в зимних условиях. Широкая конструкция протектора увеличивает пробег шин.

360 VIEW



ТЕХНИЧЕСКИЕ МОМЕНТЫ



- ← Пять окружных ребер жесткости обеспечивают безопасность, сбалансированное вождение и боковое сопротивление шин.
- ← Зигзагообразные тонкие ламели обеспечивают максимальную тягу на скользких дорогах и повышают безопасность за счет сокращения тормозного пути.
- ← Четыре окружные канавки обеспечивают эффективный отвод воды, грязи и снега.
- ← Оптимизированный массив блоков снижает уровень шума от протектора.
- ← Специально разработанный состав протектора и глубокие блоки обеспечивают максимальную эффективность и долговечность за счет повышения устойчивости к износу, вызванному частыми остановками.

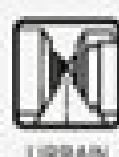
ПОЛОЖЕНИЕ/ПРИМЕНЕНИЕ





SUW 550

SUW 550 is suitable to be used as all position tire on inner-city vehicles. Robust compound provides exceptional service for inner-city narrow streets and stop-and-go traffic. Offers high retreadability thanks to its strong carcass structure. 3PMSF and M+S markings on the tire ensure better grip and braking on snow. Wide tread design enhances mileage of the tire.



TIRE SIZE

275/70 R22.5

275/70 R22.5

LOAD/SPEED INDEX

150/145J (152/148E)

152/148J

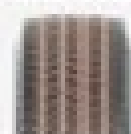
PATTERN PROPERTIES



- Five circumferential ribs provide safety, balanced driving and lateral resistance.



- Z-shaped capillary sipes offer ultimate traction on snowy roads and improves safety by reducing brake distance.



- Ensures effective water, mud and snow discharge thanks to four circumferential grooves.



- Optimized block array reduces tread noise level.



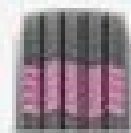
- Specially formulated tread composition and deep blocks provide ultimate performance and longevity by increasing resistance against abrasion caused by frequent stops.



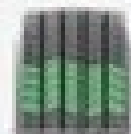
- Friction indicators located on sidewalls enable controlling the levels of abrasion.



- Reinforced sidewalls provide resistance against the impacts of friction to pavement while approaching bus stops.



- Special tread composition offers high traction and safety under low temperatures.



- Optimized tread width and tread depth enhance longevity by improving resistance against abrasion.

POSITION/APPLICATION



• Blue optional

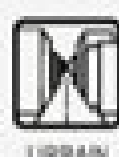






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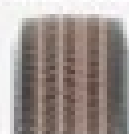
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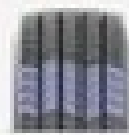
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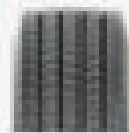
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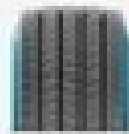
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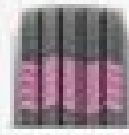
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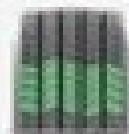
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