



## Description

The SP446 features an optimized tread shape and special bi-compound, giving improved mileage and better fuel efficiency. The SP446 tire also has a directional tread design, which offers enhanced traction and low noise emission.

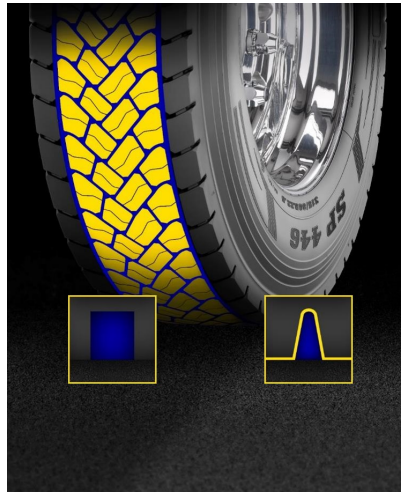
The SP446 tire is designed to deliver improved mileage and outstanding traction in both summer and winter conditions.

- ✓ Excellent winter mobility
- ✓ Improved fuel efficiency
- ✓ Reduced noise

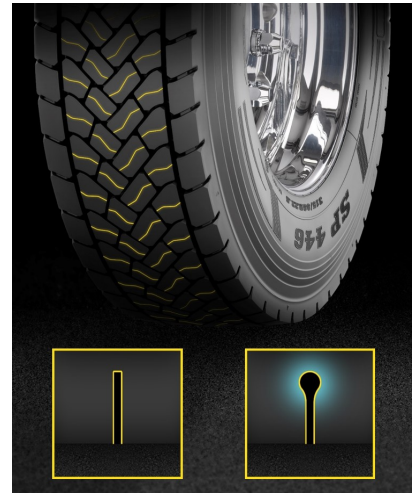
## Benefits



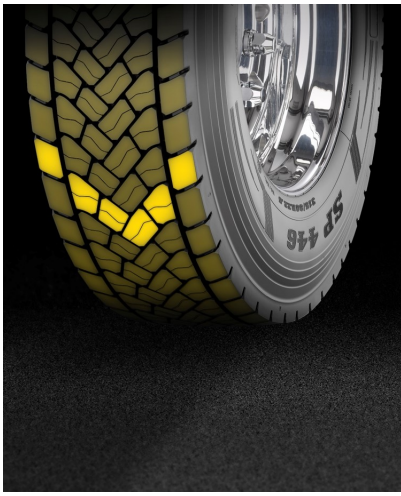
**Dual layer tread compound** The tread features a top layer highly resistant against abrasion, a low-hysteresis bottom layer that minimizes rolling resistance. -> 10% higher mileage\*, low rolling resistance



**Optimised groove and block design** The disposition of the grooves and the size of the tread blocks are designed to provide an even stiffness distribution -> 10% higher mileage\*, good traction in wet conditions







**Raindrop shape sipe channel** Sipes designed with sharp corners exhibit concentrated stress levels due to block movement in service -> M+S and 3PMSF marking, sipes are robust against all service conditions







Directional tread pattern As the tread blocks are arranged along a V-shape, they gradually enter the footprint -> 10% higher mileage\*, extremely low noise emissions

## Product details





### 315/60R22.5 152/148L 16 M+S, code : 568911

 C	<b>Marking</b>  M+S Mud & Snow TL Tubeless type	<b>EAN</b> 5452000424907	<b>Axis position</b> Drive	<b>Load index</b> 152	<b>Speed index</b> L <= 120 KM/H	<b>Rim</b> 22.5
 B						
 A						

### 295/80R22.5 152/148M 16 M+S, code : 568909

 D	<b>Marking</b>  M+S Mud & Snow TL Tubeless type	<b>EAN</b> 5452000424884	<b>Axis position</b> Drive	<b>Load index</b> 152	<b>Speed index</b> M <= 130 KM/H	<b>Rim</b> 22.5
 C						
 A						

### 295/60R22.5 150K149L 16 M+S, code : 568907

 C	<b>Marking</b>  M+S Mud & Snow TL Tubeless type	<b>EAN</b> 5452000540980	<b>Axis position</b> Drive	<b>Load index</b> 150	<b>Speed index</b> K <= 110 KM/H
 C					
 A					

<b>Load index 2</b> 149	<b>Speed index 2</b> L <= 120 KM/H	<b>Rim</b> 22.5
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### 315/70R22.5 154L152M 18 M+S, code : 568913

	<b>Marking</b>	<b>EAN</b>	<b>Axis position</b>	<b>Load index</b>	<b>Speed index</b>
		5452000541000	Drive	154	L <= 120 KM/H
	M+S Mud & Snow TL Tubeless type	<b>Load index 2</b>	<b>Speed index 2</b>	<b>Rim</b>	
		152	M <= 130 KM/H	22.5	

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### 315/80R22.5 156L154M 18 M+S, code : 568915

	<b>Marking</b>	<b>EAN</b>	<b>Axis position</b>	<b>Load index</b>	<b>Speed index</b>
		5452000541024	Drive	156	L <= 120 KM/H
	M+S Mud & Snow TL Tubeless type	<b>Load index 2</b>	<b>Speed index 2</b>	<b>Rim</b>	
		154	M <= 130 KM/H	22.5	

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## Legal content

\*Predictive and actual tests made by Goodyear GIC\*L on size 315/80R22.5 show that the new DUNLOP SP446 drive tyre offers an improvement in mileage of up to 10% against the DUNLOP SP444 drive tyre. Actual results may vary based on, but not restricted to, road and weather conditions, tyre size, tyre pressure and vehicle maintenance.