



# The new VancoEco<sup>™</sup> for light commercial vehicles and vans.



- Cost-effective due to optimised rolling resistance.
- Short braking distances, even on wet surfaces.
- Car-like handling.

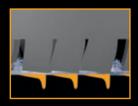
# Economy and safety for day-to-day use.

## Technical highlights.



#### Cost-effective due to optimised rolling resistance.

With its new silica tread compound, developed to reduce rolling resistance, and particularly firm tread, the  $VancoEco^{TM}$  is an impressive performer. Its flat contour and reduced tread depth ensure less deformation of the tyre during rotation even under a heavy payload. The result: lower fuel consumption due to reduced rolling resistance.



#### Short braking distances, even on wet surfaces.

Due to the increased loading capabilities of light commercial vehicles, high demands are placed on the braking performance of van tyres, especially in wet conditions. The gripping edges of the pattern blocks create a windscreen wiper effect and ensure an optimal interlocking with the road surface for short braking distances.



#### Car-like handling.

High tread rigidity and a firm tread pattern with a solid tyre shoulder enable the optimal transfer of lateral forces and gives the vehicle more perceptible car-like handling.

### Product range.

Vehicle model		Size	PR	Service description <sup>1</sup>
Mercedes-Benz	MB Viano/Vito MB Viano/Vito	205/65 R 16 C 195/65 R 16 C	8 8	107/105 T (103 H) 104/102 T (100 T)
	MB Viano/Vito MB Sprinter	225/60 R 16 C 235/65 R 16 C	8	111/109 T (105 H) 115/113 R

Tyre classification: C = Commercial

Play rating and inflation pressure: 8 PR = 4.5/4.75 bar

¹ Load index single/twin fitment and speed symbol. 'Singlepoint' additional service description in brackets.

Additional sizes to be introduced in 2011.