

Technical data and air pressure recommendations

Tyre size	Operating code			EU tyre label				Rim		Tyre dimensions						Tyre fitment		Load capacity (kg) per axle at tyre pressure ⁶⁾ (bar) (psi)				
	Pattern	LI/SI ¹⁾	M+S	Speed index and reference speed (km/h)	TT/TL ²⁾	A	B	71	Rim-width	Min. distance between rim centres	Max. standard value in service		Design value		Stat. radius	Rolling circumference	LI ¹⁾	S	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
										Width	Outer-Ø	Width + 1%	Outer-Ø ± 1%	± 1.5%	± 2%							
385/55 R 22.5	Conti EfficientPro S	160/-K (158/-L)		K 110 (L 120)	TL	A	B	71	11.75	396	1012	381	996	461	3059	160	S	7775	8190	8595	9000	
																		7690	8095	8500		
315/70 R 22.5	Conti EfficientPro S	156/150 L (154/150 M)		L 120 (M 130)	TL	A	B	70	9.00	351	318	1032	312	1014	468	3090	156	S	6910	7280	7640	8000
																			6480	6825	7160	7500
	Conti EfficientPro D	154/150 L (152/148 M)	M+S	L 120 (M 130)	TL	A	C	71	9.75	358	326	1032	312	1014	468	3090	152	S	6420	6760	7100	13400
																			150	D	11580	12195
																		11395	12000	12600		

Data acc. to DIN 7805/4, WdK-Guidelines 134/2, 142/2, 143/14, 143/25
 1) Load index single/dual wheel fitment and speed symbol
 2) TT = Tube Type, TL = Tubeless
 3) Fuel efficiency
 4) Wet grip
 5) External rolling noise (dB)
 6) For tyre pressures of 8.0 bar (116 psi) or greater, use valve slit cover plate



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 Continental Reifen Deutschland GmbH
 Büttnerstraße 25
 30165 Hannover
 Germany

www.continental-truck-tyres.com
 www.continental-corporation.com



Goods



Less fuel consumption, more sustainability: Conti EfficientPro

Conti EfficientPro S/D

› for long-distance transport
on motorways



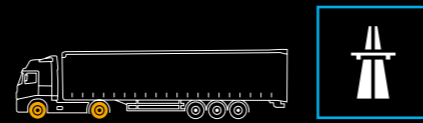
Conti EfficientPro S

Conti EfficientPro D



Conti EfficientPro

Rolling resistance-optimised tyres for lowest overall driving costs.



The Conti EfficientPro has been specifically developed for long-distance transport exclusively on motorways for vehicles covering at least 120,000 km per year. In this segment, the advantages of fuel efficiency predominate over the limitations in terms of tyre mileage.

Conti EfficientPro S/D

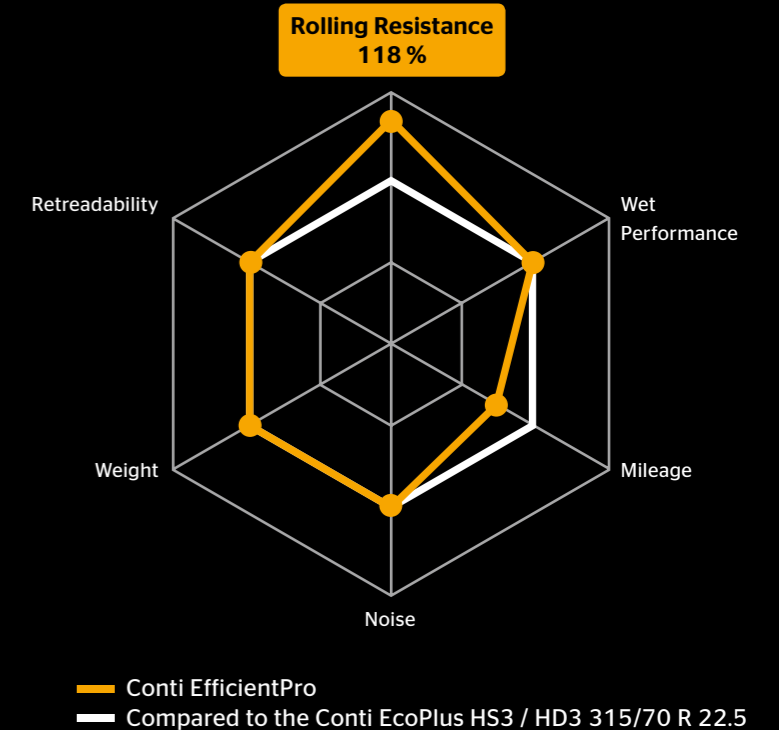
In long-distance transport, fuel consumption plays a major role in the operating costs of the fleet. Furthermore, regulations on CO₂ emissions are demanding new solutions. The Conti EfficientPro provides the answer: the rolling resistance-optimised steer and drive axle tyres save fuel and reduce CO₂ emissions significantly.

Example of cost-effectiveness

Potential savings: 0.64 l / 100 km
Annual distance covered: 120,000 km

Annual savings: 300.00 €*

* For a net diesel price of 1.00 €/l.
Comparison with Conti EcoPlus HS3 / HD3 315/70 R 22.5, 40t tractor-trailer combination, with 12 tyres
120,000 km / year, motorway; calculation taking into account the factors of rolling resistance, tyre mileage and regroovability



Optimised rubber compound

- › Improved tread compound
- › Optimised tread base layer
- › New sidewall compound

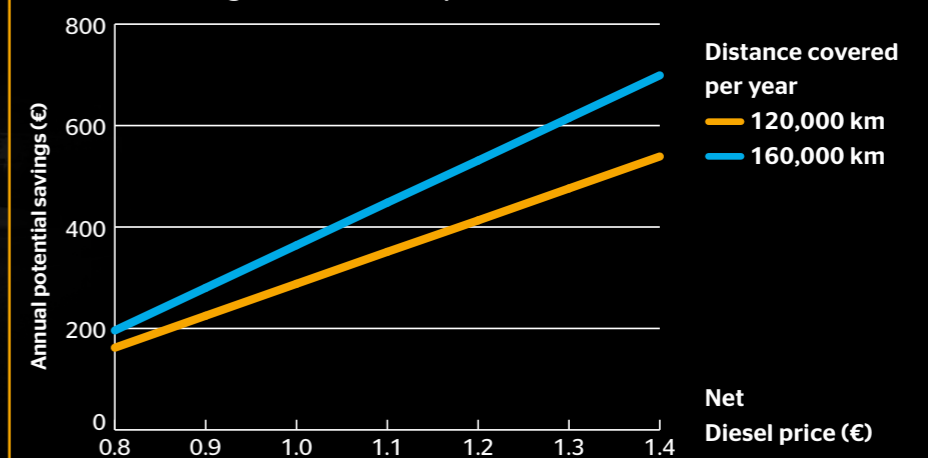
Improved technology

- › Optimised footprint



Conti EfficientPro S/D

Annual savings* vs. net diesel price



*vs. Conti EcoPlus HS3 / HD3 315/70 R 22.5; 40t tractor - trailer combination (12 tyres); 120,000 km/year: Motorway driving

» The increased fuel efficiency effectively improves the overall operating costs