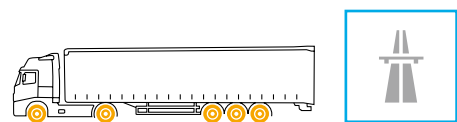


Conti EcoPlus

The high performance tires that save liters, not only drops.



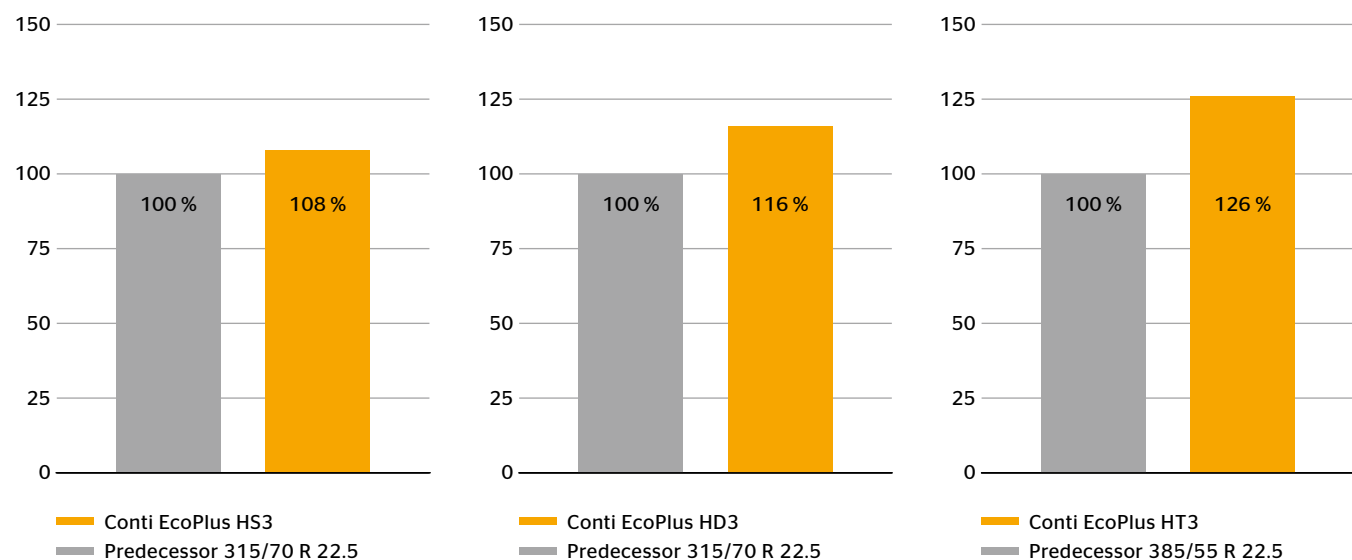
GENERATION 3. DRIVEN BY YOUR NEEDS.

Conti EcoPlus

The Conti EcoPlus tire line sets new standards in the fuel efficiency of your fleet. It has been optimized to significantly reduce fuel consumption of the complete truck when driving mainly on motorways. Axle by axle, the rolling resistance of these new long-distance tires has been refined down to the finest detail. With the new two-layer tread construction, the fuel savers achieve an improvement of up to 26%** in rolling resistance, earning the top rating "A" on the fuel efficiency label, saving not only drops, but liters. Outstanding fuel efficiency combined with high mileage capabilities - the newly developed Conti EcoPlus tire line is the best choice for your lowest overall driving costs.



Improved rolling resistance per axle compared to predecessor



ContiLifeCycle inbuilt

Continental's premium casing, with Air-Keep inner liner, triangular belt and bead with steel cord chafer, guarantees high retreadability. The new regrooving indicators make regrooving faster and easier. The EcoPlus tire line is perfectly tailored to our ContiLifeCycle. The first ContiRe EcoPlus HT3 trailer tires will be available soon.

* valid for Conti EcoPlus HS3 315/70 R 22.5, HD3 315/70 R 22.5 and HT3 385/55 R 22.5 in comparison to predecessor
** valid for Conti EcoPlus HT3 (22.5)

GENERATION 3. DRIVEN BY YOUR NEEDS.

Technical data and air pressure recommendations

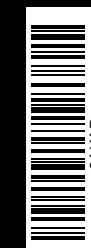
Tire size	Operating code				EU tire label				Rim		Tire dimensions					Load capacity (kg) per axle at tire pressure ⁶⁾ (bar) (psi)							
	Pattern	LI/SI ¹⁾	PR	M+S	Speed Index and reference speed (km/h)	T/T ²⁾	TL ²⁾	C ³⁾	B ⁴⁾	C ⁴⁾	Rim-width	Min. distance between rim centers	Max. standard value in service		Actual value		Stat. radius	Rolling circumference	Tire fitment	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)
													Width	Outer-Ø	Width +1%	Outer-Ø ±1%							
385/55 R 19.5	Conti EcoPlus HT3	156/- J	16		J 100	TL	B	C	◊ 69	11.75 12.25	396 401	1012	381 386	919	422	2785	156	S		6910	7280	7640	8000
315/45 R 22.5	Conti EcoPlus HD3	147/145 L	16	M+S	L 120	TL	D	C	◊ 76	9.75	352	319	868	307	856	399	2614	147	S	5315	5595	5875	6150
355/50 R 22.5	Conti EcoPlus HS3 XL	156/- K	18		K 110	TL	**	**	**	11.75		375	942	361	928	435	2860	156	S	6910	7280	7640	8000
295/55 R 22.5	Conti EcoPlus HD3	147/145 K	16	M+S	K 110	TL	**	**	**	9.00 9.75	329 338	304 312	908	292 300	896	420	2749	147	S	5315	5595	5875	6150
385/55 R 22.5	Conti EcoPlus HS3	160/- K (158/- L)	20		K 110 (L 120)	TL	B	B	◊ 70	11.75 12.25	396 401	1012	381 386	996	461	3059	156	S	7775	8190	8595	9000	
	Conti EcoPlus HT3*	160/- K (158/- L)	20		K 110 (L 120)	TL	A	C	◊ 69								158	S	7690	8095	8500		
	ContiRe EcoPlus HT3	160/- K (158/- L)	20		K 110 (L 120)	TL	-	-	-														
295/60 R 22.5	Conti EcoPlus HS3	150/147 L	18		L 120	TL	C	B	◊ 69	9.00 9.75	329 338	304 312	940	292 300	926	435	2860	150	S	5790	6095	6400	6700
	Conti EcoPlus HD3	150/147 L	18	M+S	L 120	TL	C	B	◊ 72											10630	11190	11750	12300
315/60 R 22.5	Conti EcoPlus HS3 XL	154/150 L			L 120	TL	**	**	**	9.00 9.75	344 352	318 326	966	305 313	950	444	2932	154	S	6480	6825	7160	7500
	Conti EcoPlus HD3	152/148 L	20	M+S	L 120	TL	C	B	◊ 75											6135	6460	6780	7100
385/65 R 22.5	ContiRe EcoPlus HT3	160/- K (158/- L)	20		K 110 (L 120)	TL	-	-	-	11.75 12.25	405 410	1092	389 394	1072	495	3267	160	S	7775	8190	8595	9000	
	Conti EcoPlus HT3	156/150 L (154/150 M)	18		L 120 (M 130)	TL	B	B	◊ 69	9.00 9.75	351 358	318 326	1032	312 320	1014	468	3090	156	S	6910	7280	7640	8000
315/70 R 22.5	Conti EcoPlus HS3 XL	154/150 L (152/148 M)	18	M+S	L 120 (M 130)	TL	B	B	◊ 72											6480	6825	7160	7500
	Conti EcoPlus HD3	154/150 L (152/148 M)	18	M+S	L 120 (M 130)	TL	B	B	◊ 72											6420	6760	7100	13400
295/80 R 22.5	Conti EcoPlus HS3 XL	154/149 M			M 130	TL	**	**	**	8.25 9.00	326 335	302 310	1062	290 298	1044	487	3185	154	S	6785	7140	7500	
	Conti EcoPlus HD3	152/148 M		M+S	M 130	TL	**	**	**											6420	6760	7100	13000
315/80 R 22.5	Conti EcoPlus HS3	156/150 L (154/150 M)	20		L 120 (M 130)	TL	B	B	◊ 69	9.00 9.75	351 360	318 326	1096	312 320	1076	500	3280	156	S	6910	7280	7640	8000
	Conti EcoPlus HD3	156/150 L (154/150 M)	20	M+S	L 120 (M 130)	TL	B	B	◊ 72											6785	7140	7500	13400

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 tire pressures of 8.0 bar (116 psi) or greater, use valve slit cover plate
** Label values in preparation

6AKAD.en 2015.03

Continental Reifen Deutschland GmbH
Büttnerstraße 25
30165 Hannover
Germany

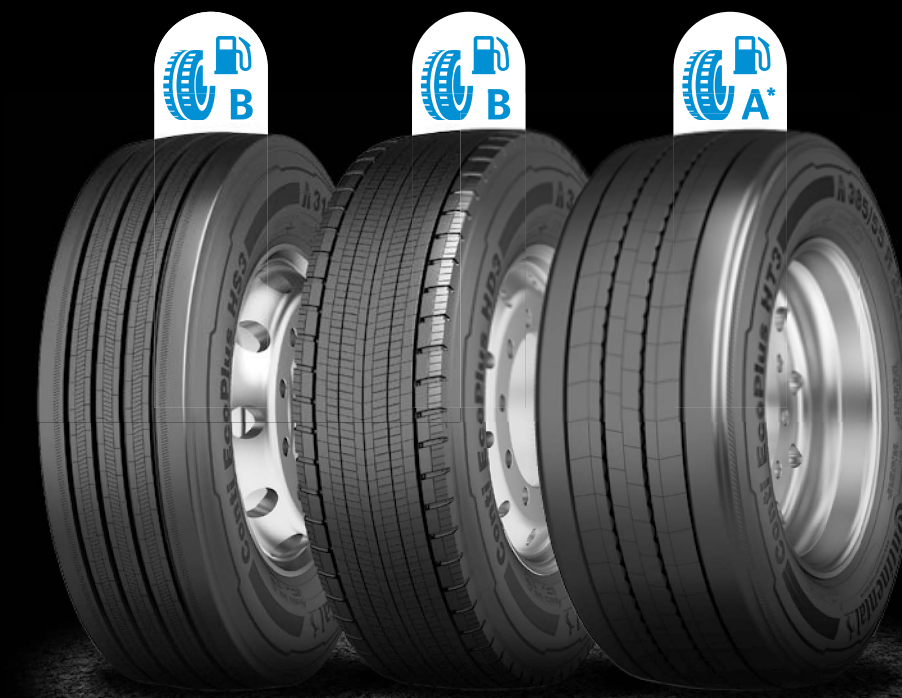
www.continental-truck-tires.com
www.continental-corporation.com



The pro in fuel efficiency: Conti EcoPlus

Conti EcoPlus

- › Excellent fuel efficiency
- › High mileage performance
- › Premium retreadability



* valid for Conti EcoPlus HT3 (22.5)

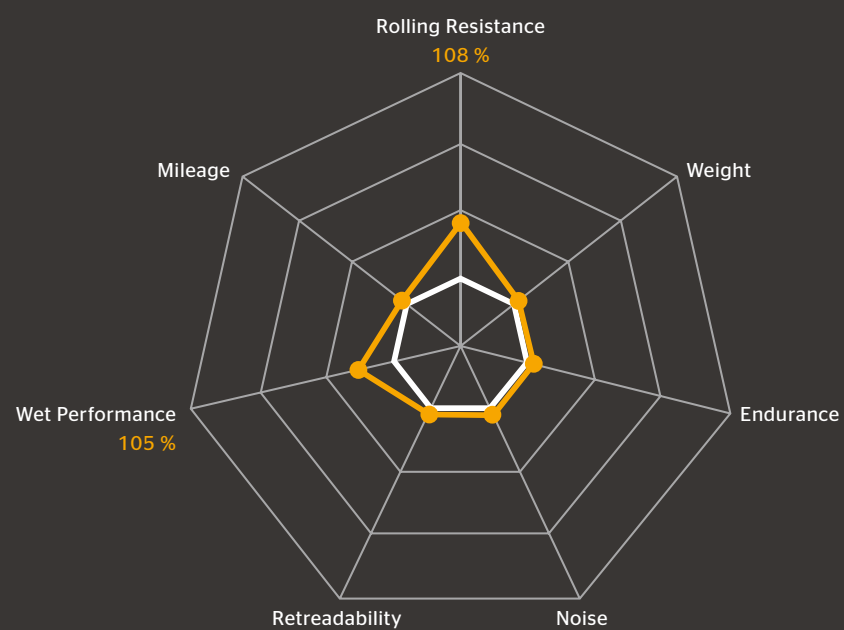
Conti EcoPlus HS3

Conti EcoPlus HD3

Conti EcoPlus HT3

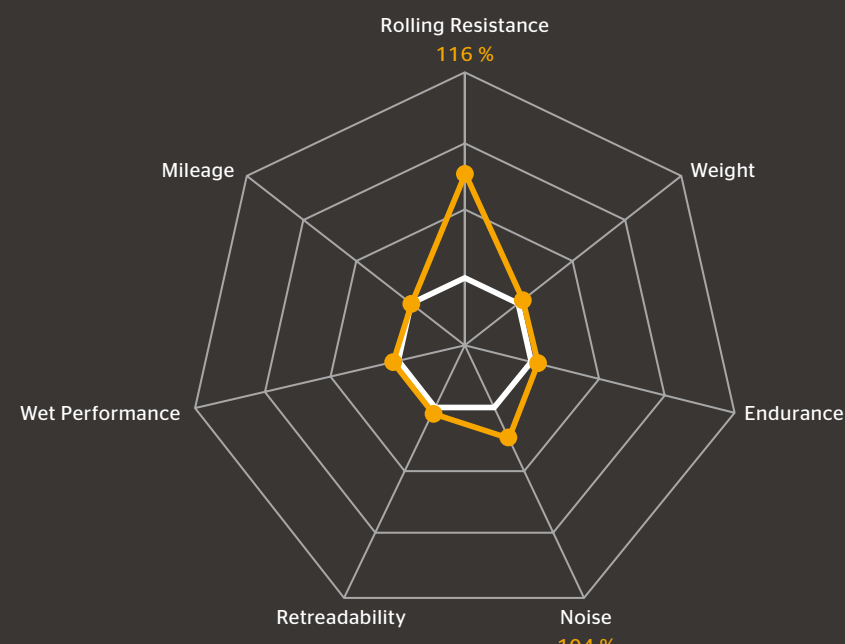
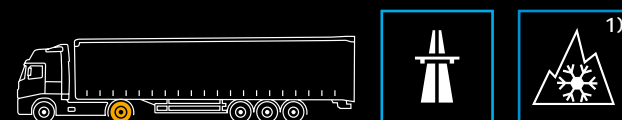


Conti EcoPlus HS3



— Conti EcoPlus HS3
— Compared to predecessor 315/70 R 22.5

Conti EcoPlus HD3



— Conti EcoPlus HD3
— Compared to predecessor 315/70 R 22.5

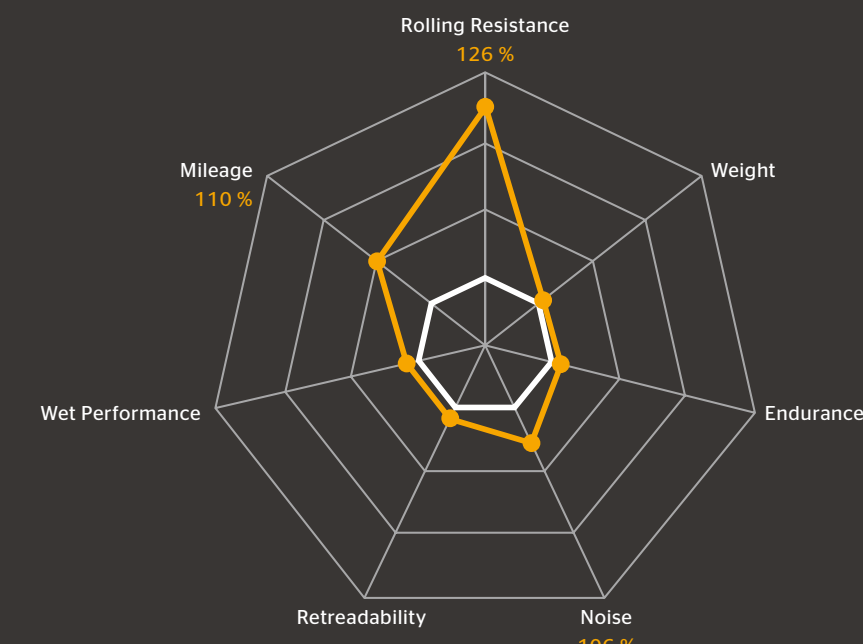
Conti EcoPlus HT3



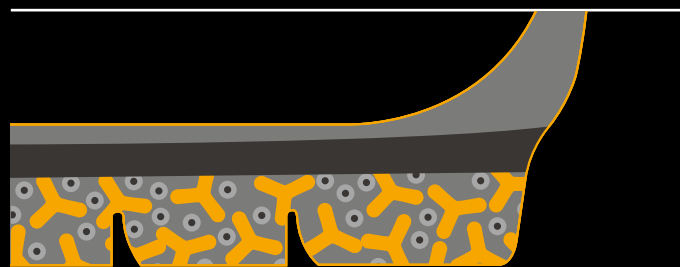
26%*

* improvement in rolling resistance

— Conti EcoPlus HT3
— Compared to predecessor 385/55 R 22.5



Product highlights



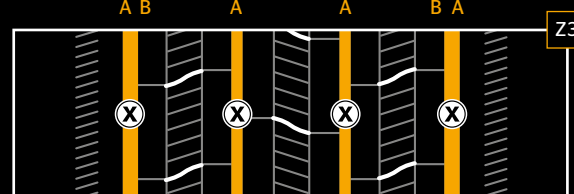
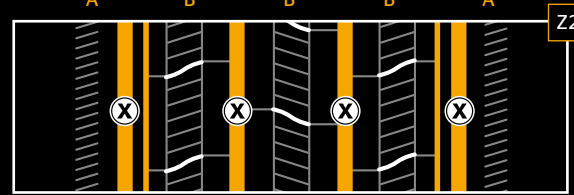
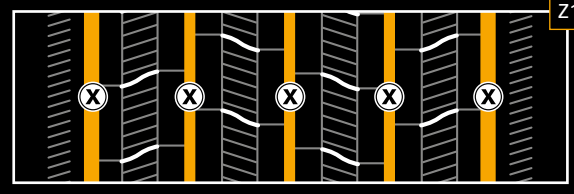
› The two-layer tread construction combines high mileage performance in the cap compound with significant rolling resistance improvements in the base compound

› Plus Volume Pattern: smaller groove widths add tread material and increase wear resistance to guarantee high mileage performance

› Wet performance pocket sipes: a new siping technology with full-depth sipes enhances water displacement and improves wet performance

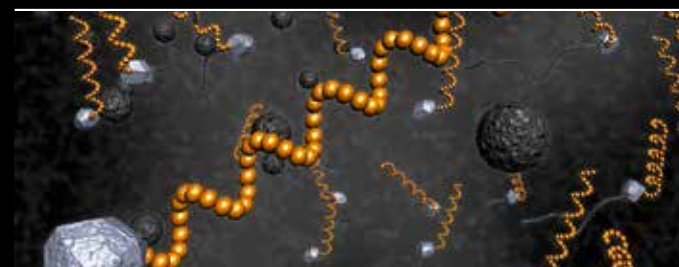
All EcoPlus steer axle tires are provided with the Continental Visual Alignment Indicator (VAI™).

Regrooving recommendations



Size	Depth (mm)	Width (mm)
355/50 R 22.5 ²¹	2.5	A:10 B:8
385/55 R 22.5 ²¹	3.0	A:10 B:8
295/60 R 22.5 ²²	3.5	A:8 B:4
315/60 R 22.5 ²²	4.0	A:8 B:4
315/70 R 22.5 ²³	2.5	A:10 B:8
315/80 R 22.5 ²³	3.0	A:10 B:8

Product highlights



› The new tread compound provides considerable improvements in rolling resistance at constant mileage performance

› New pattern and shoulder layout: a new layout with wide blocks optimizes the footprint. This creates less deformation energy and leads to less fuel consumption

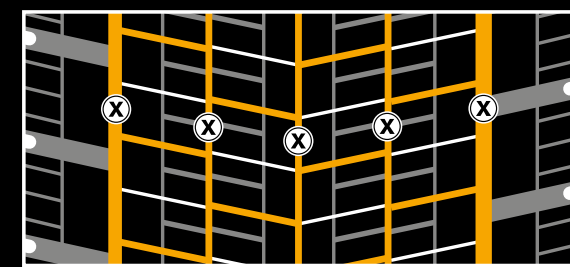
› Chamfered Edge: the Chamfered Edge reduces deformation amplitude in sidewall and bead area, resulting in an improved rolling resistance, helping to lower fuel consumption

› Innovative high traction pattern: open shoulders and a high number of grip edges leads to an excellent traction performance

All EcoPlus drive axle tires are provided with the Three Peak Mountain Snow Flake (3PMSF) symbol and M+S marking.

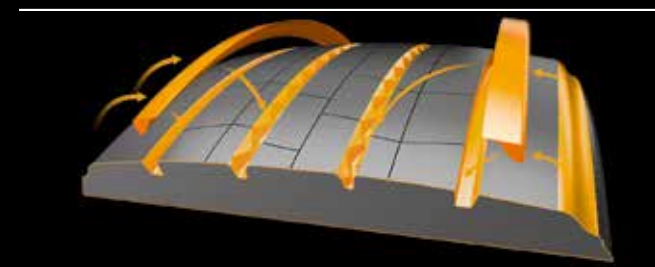
¹⁾ Three Peak Mountain Snow Flake
**"Snow tire" means a tire [...] designed to achieve in snow conditions a performance better than a normal tire [...]. Source: Economic Commission for Europe of the United Nations (UN/ECE), R117

Regrooving recommendations



Size	Depth (mm)	Width (mm)	
		A	B
295/55 R 22.5	3.0	A:8	B:5
295/60 R 22.5	2.5	A:7	B:5
315/60 R 22.5	4.0	A:8	B:5
315/70 R 22.5	3.0	A:8	B:5
315/80 R 22.5	3.0	A:8	B:5

Product highlights



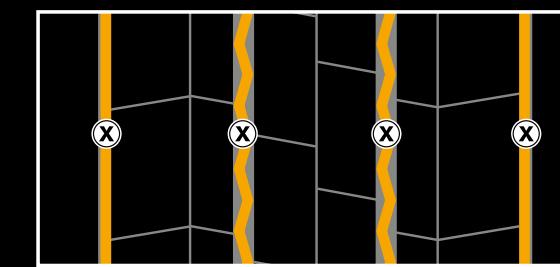
› The new tread pattern with Fuel Saving Edge scores with reduced rolling resistance and high mileage capability

› Two-layer tread construction delivers outstanding improvements in rolling resistance

› New groove geometry for optimized pressure distribution and uniform wear

› Conti EcoPlus tread compound: the tread compound with advanced polymer structure and the sidewall compound add up to a significant improvement in rolling resistance, resulting in fuel saving for you

Regrooving recommendations



Size	Depth (mm)	Width (mm)	
		A	B
385/55 R 19.5	2.5	A:6	B:6
385/55 R 22.5	2.5	A:6	B:6
385/65 R 22.5	2.5	A:6	B:6