

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/S ¹⁾	PR	M+S			Speed Index and reference speed (km/h)	TT/TL ²⁾	3)	4)	5)	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)			
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	147/145	S	D	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	

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

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Goods

The super low-liner concept: Conti EcoPlus HS3/HD3

Conti EcoPlus HD3

- › Lowest drive-axle tire in its class
- › Perfect for volume transports
- › Reaches 3 m loading height without exceeding 4 m overall height

Conti EcoPlus HS3 perfectly complements Conti EcoPlus HD3 to enable a fully integrated low-liner concept.

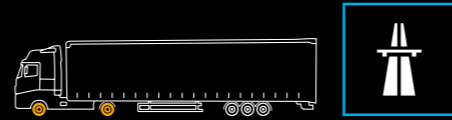


ContiEcoPlus HS3
 355/50 R 22.5

ContiEcoPlus HD3
 315/45 R 22.5



Low tires with high outcome. Conti EcoPlus for mega-liners.



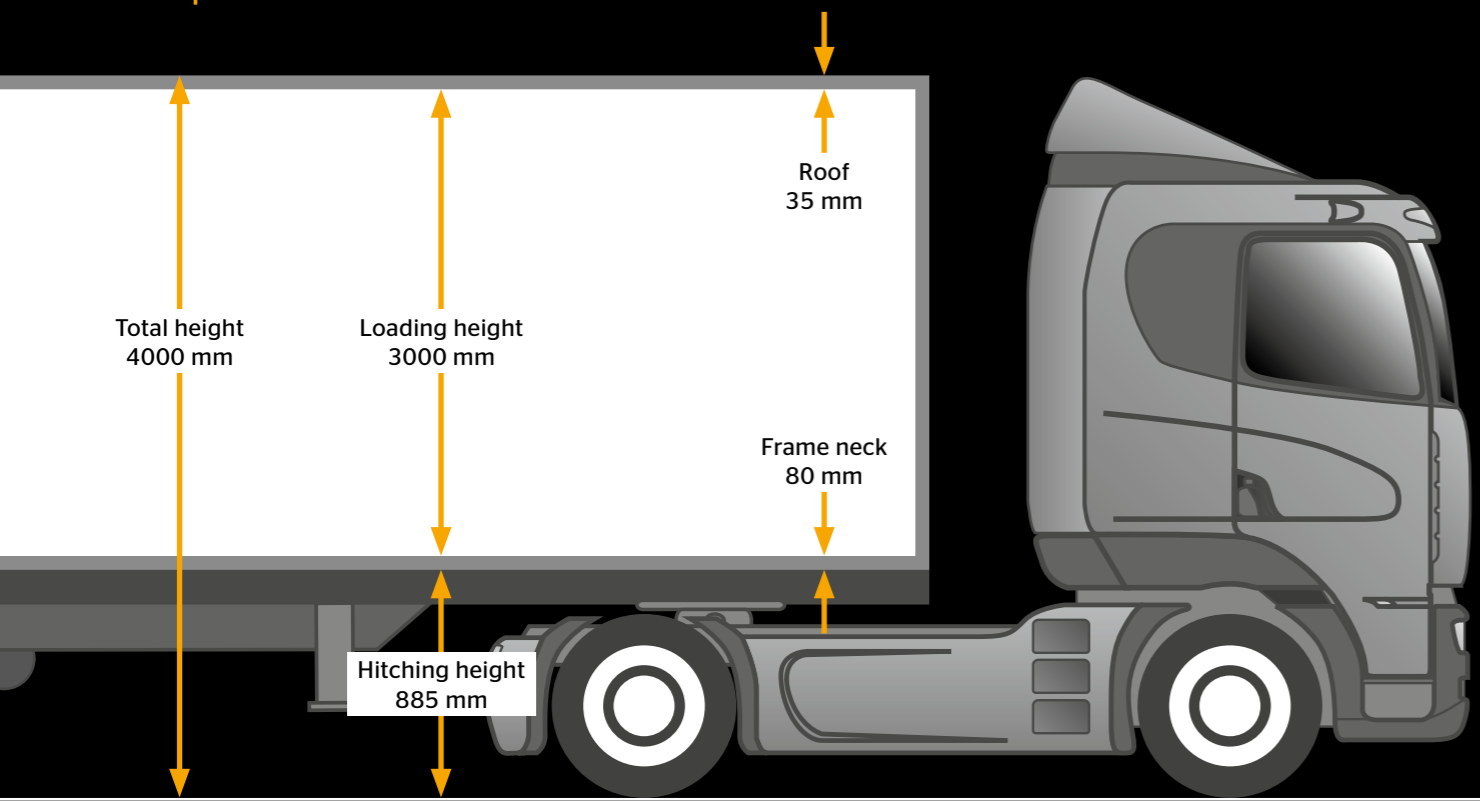
GENERATION 3. DRIVEN BY YOUR NEEDS.

Conti EcoPlus HD3 315/45 R 22.5

Utilizing the full load height of 3 meters without exceeding the maximum overall height limit of 4 meters depends on the correct interaction between the tires of tractor and trailer. The Continental low-liner concept has been developed to achieve precisely this balance. The low diameter of the high-performance Conti EcoPlus HD3 ensures that the permitted external height is not exceeded and at the same time enables the best possible use of the internal load height needed for volume transports. And like all Continental drive axle tires, it guarantees high durability and strong traction.

Together with the Conti EcoPlus HS3 steer axle tire, Continental offers a fully integrated low-liner concept that ensures compliance with the statutory requirements while still achieving high mileage performance and low rolling resistance.

Example



Conti EcoPlus HD3
315/45 R 22.5

Conti EcoPlus HS3
355/50 R 22.5

Product highlights

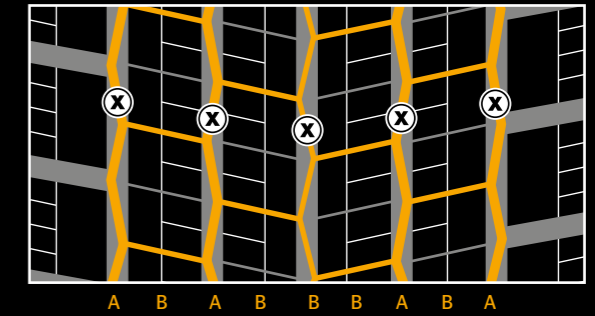
Conti EcoPlus HD3



- › New high-performance belt: improved stability in the belt adds more durability and provides even wear for improved mileage performance
- › The new tread compound effectively improves rolling resistance at constant mileage performance
- › Hitching height less than 900 mm possible

Regrooving recommendations

Conti EcoPlus HD3

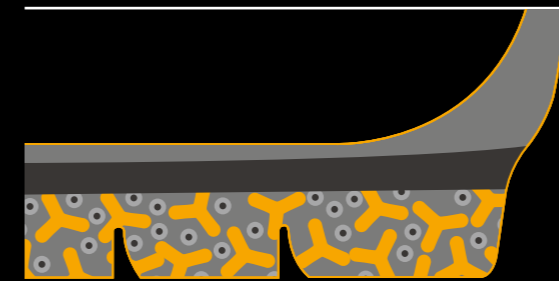


Size	Depth (mm)	Width (mm)
315/45 R 22.5	2.5	A: 7 B: 5

The perfect partner - Conti EcoPlus HS3

Product highlights

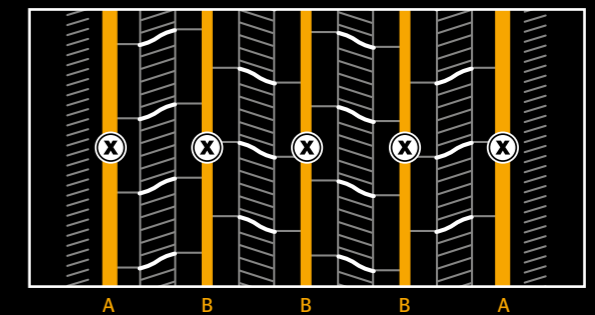
Conti EcoPlus HS3



- › The two-layer tread construction combines high mileage performance in the cap compound with significant improvements in rolling resistance in the base compound
- › Plus Volume Pattern: smaller groove widths add tread material and increase wear resistance to guarantee high mileage performance

Regrooving recommendations

Conti EcoPlus HS3



Size	Depth (mm)	Width (mm)
355/50 R 22.5	2.5	A:10 B:8