

Your way to lowest overall driving costs.

HDL2 Eco Plus

The Goods L-Line for Regional use.

- Fuel Savings
- Improved Mileage
- Retreadability



HDL2 Eco Plus



Product Technical Features

Fuel Savings

- Superior rolling resistance thanks to the well established Eco-Plus technology: Intelligent interplay between casing and tread for light running data
- Rolling-resistance optimized tread pattern and compound
- Optimized tyre weight
- Air-Keep inner liner to maintain proper inflation pressure for long

Increased Mileage

- Optimized tread pattern with up to 15% more tread volume
- Optimized layout for more even frictional energy distribution
- New Triangle Belt for increased stability and less deformation
- Increased structural durability through steel cord chafer
- Up to 20% more mileage on drive axles

Retreadability

Steel cord chafer, Air-Keep inner liner and new Triangle Belt for best casing value retention

Product Benefits





Long haul drive tyre

Technical data

Tyre Size	Operating Code			Rim		Tyre Dimensions						Load capacity (kg) per axle at tyre pressure (bar) (psi)											
	Load/Speed	Speed Index and reference		Rim Width	between	Max. Standard value in service		Design Value		Stat Radius	Rolling circum- ference	ım-	Tyre Fit-	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0
	Index	Speed (km/h)				Width	Outer - Ø	Width + 1%	Outer - Ø ± 1%	± 1.5%	± 2%		ment	(65)	(73)	(80)	(87)	(94)	(102)	(109)	(116)	(123)	(131)
315/80 R 22.5	156/150 L (154/150 M)	L 120 (M 130)	TL			318 326	1096	312 320	1076	500	3282	156	S	4590	4995	5390	5780	6165	6540	6910	7280	7640	8000
				9.00	351 360							154	S	4505	4905	5290	5675	6050	6420	6785	7140	7500	
				9.75	360	320		320				150	D	8055	8760	9455	10140	10810	11470	12120	12765	13400	

