

HDC Series



⊙ Recommended axle ⊕ Optional axle



- ⊙ Best tread durability and high mileage due to a specialized compound.
- ⊙ Self cleaning drive pattern design provides excellent traction and tread wear.
- ⊙ Wingbase tread technology for improved belt durability under demanding conditions.
- ⊙ Special designed groove ground to avoid casing damage.
- ⊙ Reinforced belt and bead design minimizes downtime and increases retreading rate.
- ⊙ High-value casing provides the best basis for premium retreadability.



Recommended Applications:

- ⊙ Construction
- ⊙ Business Waste Management
- ⊙ Logging Operations

Technical Data

Article Number	Tyre Sizes	Tread Pattern	Load Speed Index ¹⁾	Ply Rating	TT / TL ²⁾	Speed Index & refspeed (km/h)	Tread Depth (mm)	Tyre Dimensions		Recom-mended Rim (inches)	Min Dual Spacing (mm)	Buffing Radius (mm)	Recom-mended Tread Liner Width (mm)	Maximum Load @ Inflation			
								Design Value						Single		Dual	
								Outer ø (mm) ±1%	Width (mm) +1%					KG	PSI (BAR)	KG	PSI (BAR)
05250410000	295/80R 22.5	HDC1ED	152/148K	16	TL	K110	22.0	1044	290	8.25	326	900	255	7100	123 (8.5)	12600	123 (8.5)
05250540000	11R 22.5	HDC1ED	148/145K	16	TL	K110	22.0	1050	279	8.25	314	700	230	6300	123 (8.5)	11600	123 (8.5)

Technical data : "No Liability Assumed" Data acc. to DIN 7805/4, Wdk-Guideline 134/2, 142/2, 143/14, 143/25
 1) Load Index single/twin tyres fitment and Speed Symbol 2) TT = Tube Type, TL = Tubeless