



**Inspired from the toughest service conditions.**

**325/95 R 24 HSC1/ HDC1**

(Replaces 12.00 R 24)

- Improved Mileage
- Increased Durability
- Retreadability



HSC1

HDC1



## Product Technical Features

- Increased durability plus mileage**  
 More robust, optimum resistance to damage, up to 20% more mileage vs. predecessor thanks to on/off-road compound and contour
- Increased load capacity**  
 More load bearing per axle 162/160K
- Increased retreadability**  
 Best retreadability thanks to reinforced belt design and durable casing
- Best handling**  
 Very good handling characteristics on all surfaces
- Additional features**  
 Good heat resistance, stone ejectors

## Product Benefits

### HSC1



- Construction Steer
- Optimized for construction and on-road applications, with focus on tread resistance and endurance

### HDC1



- Construction Drive
- Optimized for construction and on-road applications, with focus on tread resistance and endurance

## Technical data

Tyre Size	Operating Code				Rim		Tyre Dimensions						Load capacity (kg) per axle at tire pressure (bar)									
	Pattern	Load / Speed Index	Speed Index and reference Speed (km/h)	TT/ TL	Rim Width	Distance between Rim Centers	Max. Standard value in service		Design Value		Stat Radius	Rolling circumference	(psi)									
							Width	Outer - Ø	Width + 1%	Outer - Ø ± 1%			± 1.5%	± 2%	LI	Tyre Fit-ment	5.0 (73)	5.5 (80)	6.0 (87)	6.5 (94)	7.0 (102)	7.5 (109)
325/95R24 (1200R24)	HSC1	162/160K	K 110	TL	8.50	368	326		320				162	S	6210	6705	7185	7665	8130	8590	9050	9500
	HDC1	162/160K	K 110	TT	10.00	385	332	1252	325	1228	568	3745	160	D	11770	12705	13620	14520	15410	16280	17145	18000