



**Safe and economic on every road.**

**325/95 R 24 HSR1**

(Replaces 12.00 R 24)

- Improved Mileage
- Increased Durability
- Retreadability



HSR1

## Product Technical Features

- **Increased durability plus mileage**  
 More robust, optimum resistance to damage, up to 20% more mileage vs. predecessor thanks to new compound and new 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

### HSR1



- Regional Steer/all axle fitment
- Optimized for regional and mild construction applications, with focus on endurance and wear

## Technical data

Tyre Size	Operating Code		Rim			Tyre Dimensions					Load capacity (kg) per axle at tire pressure (bar) (psi)											
	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	LI	Tyre Fitment	5.0 (73)	5.5 (80)	6.0 (87)	6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	
						Width	Outer - Ø	Width + 1%	Outer - Ø ± 1%	± 1.5%	± 2%											
325/95 R 24 (12.00 R 24)	162/160K	K110	TT	8.5	368	326		320				162	S	6210	6705	7185	7665	8130	8590	9050	9500	
				9.00	374	332	1252	325	1228	568	3745			160	D	11770	12705	13620	14520	15410	16280	17145
				10.00	385	342		335														