

R



GAR820









Regional haul pattern suitable for all axle positions on medium heavy vehicles

- Created in response to the fast developments of modern medium sized truck requirements
- GAR820 offers to modern vehicles a high level of comfort, low noise, good wet, dry and winter properties in addition to an excellent wear performance





Size	Load	SI	Tube Type / Tubeless		Rim	Load Single Kg	Load Dual Kg			Noise (dB)			
245/70R17.5	136/134	M	TL	3PMSF	7.50	2240	2120	248	789	74	2	C	D
205/75R17.5	124/122	M	TL	3PMSF	6.00	1600	1500	205	753	71	1	C	E
215/75R17.5	128/126	M	TL	3PMSF	6.00	1800	1700	211	767	71	1	C	E
225/75R17.5	129/127	M	TL	3PMSF	6.75	1850	1750	226	783	71	1	C	E
235/75R17.5	132/130	M	TL	3PMSF	6.75	2000	1900	233	797	71	1	C	C
9.5R17.5	144/141	K	TL	3PMSF	6.75	2725	2575	240	842	74	2	C	D

Features

Benefits

- New pattern design concept with wide solid shoulders > Improves handling and driver comfort in addition to reducing noise levels
- Block-design in the centre of the tread > Increased traction and braking in loaded and unloaded driving conditions
- New casing construction and optimised footprint design > Regular wear throughout the life of the tire delivering excellent mileage performance
- Latest bead construction > Facilitates mounting of the tire and improves uniformity
- Achieves 3PMSF certification > Meets the requirements across Europe for 3PMSF Winter tires. It has the 3PMSF symbol on the tire sidewall

Product Application - Road Characteristic

Long Haul

Regional Haul

Urban

Mixed Service

