

GAR827

Optimized Bead Construction • Longer Tire Life



All position



Overview

Rim Sizes:20-22.5
Aspect Ratio:0-80mm
Section Width:254-295
Speed Rating:K-L

Features	Benefits
Tough compound with deeper tread depth	Provides good protection and long mileage in versatile condition
Reinforced bead structure	High bead durability
FEA bead construction optimization concept for bead construction	Optimizes and uniformly distributes load pressure to the bead, minimizing damage
Rib and block arrangement with solid shoulder	Suitable for various regional and light on/off road conditions
Tire casing designed for retreadability	Higher retreadable capabilities

Giti - GAR827 offers 3 different tyre sizes

	Tire Size	PR	Load Index	Speed Rating	Approved Rim	Outer Diameter (mm)	Tread Depth (mm)	Max Load(kg)	kPa	PSI
TUBE TYPE	11.00R20	16PR	150/147	K	8	1085	17.2	3350/3075	830/830	120/120
TUBELESS	275/70R22.5	16PR	148/145	K	8.25	958	18.5	3150/2900	900/900	130/130
	11R22.5	16PR	148/145	K	8.25	1054	17.2	3150/2900	850/850	123/123