



GDR652


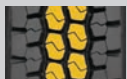

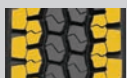


For Trucks, Drive Position



Regional

Regional Deep Lug Drive Tire

Features	Benefits
 <p>Wide and deeper tread pattern</p>	Larger tread volume for longer mileage
 <p>Rationalized block stiffness distribution</p>	Excellent performance in irregular wear resistance
 <p>Open block design</p>	Effectively prevents occurrence of "heel & toe"
 <p>Open shoulder design</p>	Provides good traction performance with improved heat dissipation and endurance performance

Tire Size	Item Code	PR	LR	LI/SR	Approved Wheel	Allowed Wheel	Max Load Single	Max Load Dual	Section Width	Static Loaded Radius	Overall Diameter	Tread Depth	RPM	Weight
					mm	mm	(kg@kPa)	(kg@kPa)	mm	mm	mm	32nds		kg
11R22.5	100EV1759Q	16	H	148/145 L	210	191	3148@827	2901@827	279	490	1054	30	501	63
295/75R22.5	100EV1675Q	14	G	144/141 L	229	210	2801@758	2574@758	297	480	1026	30	514	59
11R24.5	COMING SOON	14	G	—	—	—	—	—	—	—	—	—	—	—
11R24.5	100EV1622Q	16	H	149/146 L	210	191	3248@827	2998@827	279	521	1115	30	473	68
285/75R24.5	COMING SOON	14	G	—	—	—	—	—	—	—	—	—	—	—
<i>GT RADIAL GDR639: SEE PAGE 41 FOR MORE INFORMATION</i>														
11R22.5	100EV1499G	16	H	148/145 L	210	191	3148@827	2901@827	279	-	1054	30	501	63
11R24.5	100EV1621G	16	H	149/146 L	210	191	3248@827	2998@827	279	-	1115	30	473	68
285/75R24.5	100EV1477G	14	G	144/141 L	210	-	2801@758	2574@758	282	-	1062	30	497	62

PR Ply Rating LR Load Range LI Load Index SR Speed Rating RPM Revolutions Per Mile

Product details given for information only. Giti reserves the right to modify details of products and services at any time and without notice.



COMMERCIAL TRUCK TIRES