

	Features	Benefits
	Wide-angle longitudinal/transverse zigzag grooves	Offers excellent traction on snow covered roads
	Polygonal Blocks with sharp edge design	Promote tire's snow embedding performance
	Different depth sipes on the blocks	High traction & braking on wet and dry surfaces
岩	Tire-bar between blocks with sipes design	Prevents heel & toe irregular wear
H	Open-shoulder with "trumpet" type design	Allows mud and slush evacuation through the open shoulder grooves
主连	Special tread compound suitable for all seasons	Offers good wear performance and cutting resistance

Tire Size	PR	LI	LI Additional	Speed Symbol	Rim Standard	Section Width	Outer Diameter	Groove Depth	Tubeless/ Tube tire			Single /Dual Air pressure		Application Type
						mm	mm	mm		kg	Lbs.	kPa	psi	
11R22.5	16PR	148/145	100EV2330Q	L	8.25*22.5	279	1059	20.6	TL	3150/2900	6940/6395	850/850	123/123	3PMSF
11R24.5	16PR	149/146	100EV1626Q	L	8.25*24.5	279	1110	20.6	TL	3250/3000	7160/6610	830/830	120/120	3PMSF

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

