

## Landsail LS288

The Landsail LS288 is a modern passenger car tyre with a balanced and optimised tread.

The wide, continuous longitudinal grooves are connected by the lateral diagonal grooves. Combined with the specially designed, rapid water-dispersing transverse grooves on the shoulder, maximum grip is retained and the chance of aquaplaning significantly reduced.

The composition of the tread also effectively reduces rolling and contact noises produced by contact of the tyre with the road surface.

The Landsail LS288 combines safety with comfortable handling.

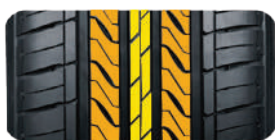
Series	75, 70, 65, 60, 55, 50, 45
Rim inches	13,14,15,16
Speed rate	T,H,V,W
Typical vehicle matches	Ford Focus, Seat Leon, Honda Accord, Mazda 3, Audi A3, A4, Volkswagen Golf, Passat, Toyota Corolla, Opel Astra, Renault Megane, Peugeot 307, BMW 3 Serie, Citroen Picasso, Mercedes C klasse



**Silent lateral groove**  
Any tire section remains the same void of area, effectively decreased "pump" noise level.

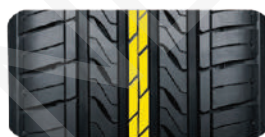


**Optimized pitch alignment**  
Optimized pitch alignment and offset between 2-side pitch lines avoid resonance and provide silent driving conditions.

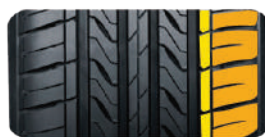


**Straight-line driving stability**  
3 continuous circumferential ribs can provide excellent straight-line stability and resist irregular tread wear.

Size	XL	Load	Speed				
<b>70 Series</b>							
195 / 70 R14		91	H	C	C	2	70
205 / 70 R14		98	H	C	C	2	70
<b>60 Series</b>							
175 / 60 R14		79	H	E	B	2	70
<b>55 Series</b>							
185 / 55 R15		82	V	C	C	2	70
185 / 55 R16		83	V	E	B	2	70
195 / 55 R16		87	H	E	C	2	70
195 / 55 R16		87	V	E	C	2	70
<b>45 Series</b>							
195 / 45 R16		84	V	E	C	2	70



**Solid continuous centering rib**  
Ensures straight-line driving stability. And small lateral grooves improve high-speed performance.



**Heat-releasing design**  
Fashionable variable-pitch shoulder design effectively decrease resonance. Moreover, diamond shape and kerfing design forms an optimal heat-releasing feature.



**Bars in shoulder area resisting irregular tread wear**

