

## Landsail CLV2

The Landsail CLV2 is a summer tyre specially designed for Crossovers & SUVs.

The special rubber compound, the extra reinforced base and the tread design guarantee reliable and predictable handling of large SUVs.

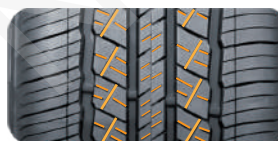
The sturdy and extra wide central tread line guarantees stable handling and optimal braking. The 4 longitudinal grooves ensure powerful performances on wet road surfaces and when taking bends at high speeds. The extra wide shoulders provide more contact with the road surface, creating more stability. The Landsail CLV2 is a class in itself in SUV tyres.

Series	60, 65
Rim inches	16, 17, 18
Speed rate	V, H
Typical vehicle matches	Lexus LX470 Land Rover Ford Expedition Mercedes-Benz, ML320, ML430 BMW X5 Nissan Pathfinder Hummer, H2, H3 Jeep Grand Cherokee



Size	XL	Load	Speed				
<b>70 Series</b>							
215 / 70 R16		100	H	E	C	3	73
235 / 70 R16		106	H	E	C	3	73
265 / 70 R16		112	H	C	C	3	73
<b>65 Series</b>							
225 / 65 R17		102	H	E	C	3	73
235 / 65 R17		108	H	E	C	3	73
245 / 65 R17		107	H	C	C	3	73
255 / 65 R17		110	H	C	C	3	73
265 / 65 R17		112	H	E	C	3	73
235 / 65 R18	XL	110	H	C	C	3	73
<b>60 Series</b>							
235 / 60 R16		100	H	E	C	3	73
235 / 60 R18		107	V	E	C	3	73
265 / 60 R18	XL	114	H	C	C	3	73
<b>55 Series</b>							
235 / 55 R18	XL	104	V	C	C	3	73
255 / 55 R18	XL	109	W	C	C	3	73
<b>50 Series</b>							
235 / 50 R18	XL	101	W	E	C	3	73

### Optimized design of lateral and longitudinal grooves



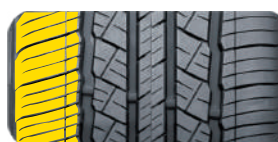
Increased contact area give an extra grip ability, enhance controllability and braking performance.

### 4 main wide longitudinal grooves



4 main wide longitudinal grooves enhances water evacuation, improve cornering and handling performance on wet ground .

### Continuous and inseparable shoulder design



Extensive sipes design enlarge rubber-to-road contact area, improve the cornering controllability and stability, especially at high speed.

### Solid continuous centering rib



Center solid rib improve high straight-line stability while the small lateral grooves provide optimal braking performance.