

Size	LI	XL	SI			
185/65R15	92	XL	T	D	E	71 B
195/65R15	95	XL	T	D	E	72 B
205/65R15	99	XL	T	D	E	72 B
195/60R15	92	XL	T	D	E	72 B
215/70R16	104	XL	T	D	E	72 B
215/65R16	102	XL	T	D	E	72 B
205/60R16	96	XL	T	D	E	72 B
215/60R16	99	XL	T	D	E	72 B
205/55R16	94	XL	T	D	E	72 B
215/55R16	97	XL	T	D	E	72 B
225/55R16	99	XL	T	D	E	72 B
225/65R17	106	XL	T	D	E	72 B
235/65R17	108	XL	T	D	E	72 B
215/60R17	100	XL	T	D	E	72 B
225/60R17	103	XL	T	D	E	72 B
215/55R17	98	XL	T	D	E	72 B
225/45R17	94	XL	T	D	E	72 B



ICELINK PS01
NORDIC STUDDABLE

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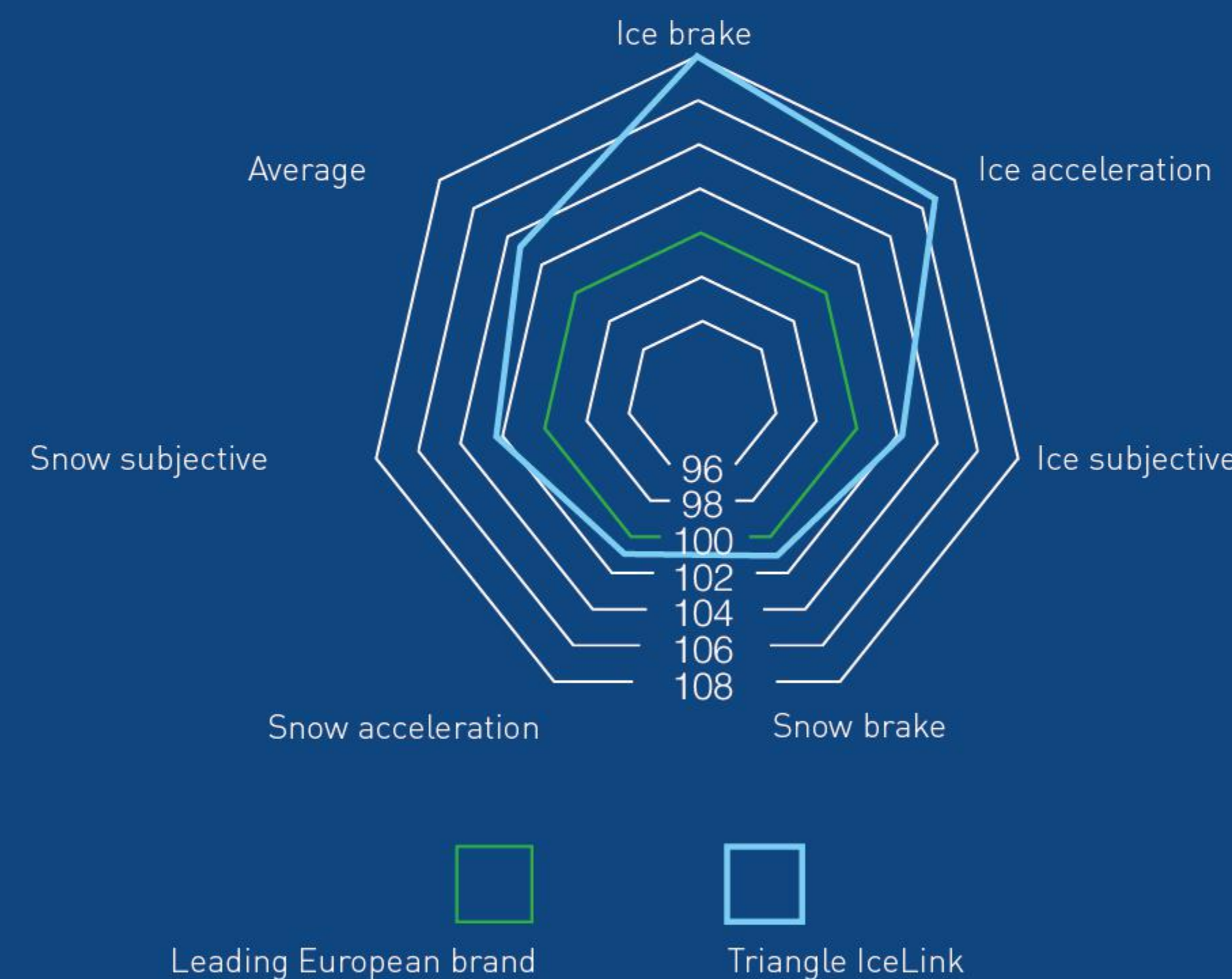
ICELINK PS01



- The Triangle ICELINK PS01 winter studdable tire is designed to provide maximum grip in the most demanding conditions, especially in sustained periods of sub zero temperatures and icy roads.
- The directional tread design and optimized stud sequence leads to improved grip on snowy roads.
- The special silica compound formula has been particularly designed to perform in sub-zero conditions and to master the elements.

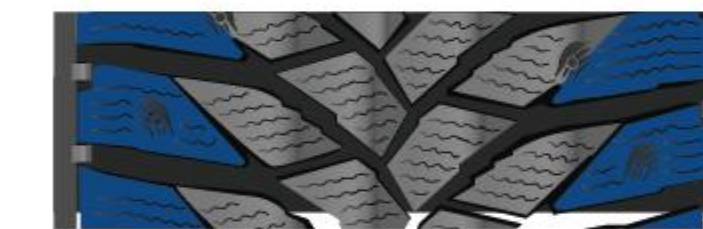


Performance



Optimized stud arrangement and new stud hole design to maximize the retention

- Improved grip on icy and compact snow roads



High radial sipes density and "zigzag" small groove design Extreme grip on road

- High traction on ice and snow



Directional tread design with large evacuation channels

- Better performance on snow
- Improved slush and water evacuation



Tread rigidity gradually increases from center to shoulders

- Good pressure distribution
- Reliable handling stability in straight line and cornering condition



Radial shoulder block and large block design

- Uniform wear
- Longer mileage



Optimised high dispersion silica compound

- Improved grip and handling stability in different cornering conditions



Optimized multi-pitch sequence design

- Smooth transition between blocks and shifted resonance frequency
- Improved acoustic comfort