







# Tire performance

## Summer tire performance

Tire size	 Fuel efficiency class	 Wet grip class	 Exterior noise emission class
235/45 R20 100 V XL	A	B	B (72 dB)

## Winter tire performance

### 20" (235/45 R20)

Recommended tire	 Fuel efficiency class	 Wet grip class	 Exterior noise emission class
Continental WinterContact TS850 European Winter	C	B	B (72 dB)
Continental VikingContact 7 Nordic Studless	C	D	B (72 dB)
Nokian Hakkapeliitta 9 SUV Nordic Studded	-	-	-

### Winter tires

**European Winter** tires have snow traction capability but are designed for wet performance and low temperatures.

**Nordic Studless** tires are suitable for icy roads, hard-packed snow, and very low temperatures.

**Nordic Studded** tires are suitable for icy roads, hard-packed snow, and very low temperatures. The studs give more grip on ice. As such, they do not perform optimally, have lower efficiency, and have higher noise emission on asphalt.

**Follow the rules:** Make sure you follow local rules and regulations regarding the use (or not) of studded tires.

## What's what

### Fuel efficiency

A tire with low rolling resistance needs less energy to roll, which improves fuel efficiency, and will lower your carbon footprint. The tire's fuel efficiency performance is graded from class A (best) to E (worst).

### Wet grip

When driving in wet conditions you want a secure grip, especially when you need grip when braking. In an emergency, a few meters can make all the difference. The tire's wet grip performance is graded from class A (shortest braking distance in wet conditions) to E (longest braking distance in wet conditions).

### Noise rating

The external noise generated by a rolling tire impacts the surrounding environment. Ever stood by a busy road and tried to have a conversation? A difference of a few decibels makes a big difference. The tire's noise level is sorted into class A (least noise) or class B (more noise).