

Continental 
The Future in Motion

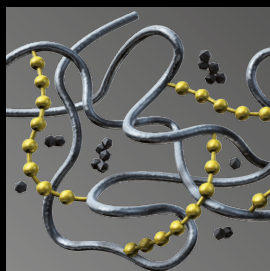


SC20 Energy+
Agility with profile.

Make what is good even better.

For vehicles driven indoors the most important requirement is low rolling resistance and hence long battery runtime. The SC20 Energy+ provides the ideal solution to this challenge. In addition the tread design combines with the tire construction to offer outstanding stability and excellent traction.

As a result the SC20 Energy+ is ideally suited to electric vehicles. Its optimized compound provides very low energy consumption and with it, low operating costs - without a reduction in traction and stability.



Optimised compound

Long polymer chains for low rolling resistance



Lower rolling resistance

Low heat development
Low energy consumption
Lowest operating costs

Dimension		Wheel type
8"		
125/75-8 /3.00	15x4½-8 /3.00	S / SIT
150/75-8 /4.33	16x6-8 /4.33	S / SIT
180/70-8 /4.33	18x7-8 /4.33	S / SIT
4.00-8 /3.00		S / SIT
5.00-8 /3.00		S / SIT
9"		
140/55-9 /4.00		S / SIT
200/75-9 /6.00	21x8-9 /6.00	S / SIT
6.00-9 /4.00		S / SIT
10"		
180/60-10 /5.00		S / SIT
200/50-10 /6.50		S / SIT
225/75-10 /6.50	23x9-10 /6.50	S / SIT
12"		
250/60-12 /8.00	23x10-12 /8.00	S / SIT
315/45-12 /10.00		S / SIT
7.00-12 /5.00		S / SIT
13"		
23x5 /3.75		S / SIT
15"		
250/70-15 /7.00	250-15 /7.00	S / SIT
250/70-15 /7.50	250-15 /7.50	S / SIT
355/45-15 /9.75	28x12.5-15 /9.75	S / SIT
355/50-15 /9.75		SIT
7.00-15 /5.50		S / SIT



Various dimensions are also available in clean and conductive versions. Your sales representative will be glad to advise you.