

Continental SC20+ The Great Performer

- › The overall performance and energy efficiency make the SC20+ a tire for indoor and outdoor usage on any surface
- › The tire is suited for highest demands and applications in 3-shift operations



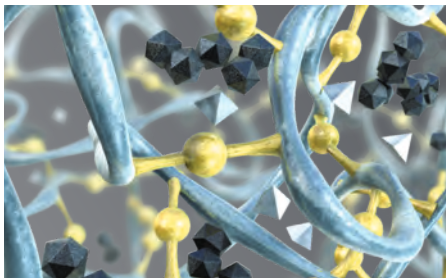
New
Up to 20%
more mileage*

Characteristics

The new SC20+ offers improved mileage of up to 20% especially on hard and abrasive surfaces* as well as increased resistance to damage. The tire maintains its predecessor's esteemed rolling resistance* making it a leading product in efficiency. The proven tread design is based on the special combination of linear grooves and large blocks leading to excellent traction on any surface. The SC20+ offers increased robustness and cut resistance due to its new compound.

The new Continental Plus Compound

The new Continental Plus Compound consists of a polymer matrix with short-chained sulfur network structure ensuring the best balance between resistance to abrasion, damage and energy efficiency. Robustness is achieved by an improved polymer-matrix-technology in combination with so called "crack stoppers". Wear resistance and energy efficiency are generated by less movement in the rubber polymers which reduces abrasion and internal heat build up, all contributing to a high level of endurance and ultimately longer lifetime.



Exceptional mileage with low rolling resistance

Up to 20% higher mileage* with
maintained low rolling resistance

*compared to SC20 Energy+

Excellent traction

Proven Tried and tested profile
with large, individual profile blocks
and pronounced linear grooves
deliver excellent traction

High durability

Optimized compound thanks to
short-chained sulfur components

Optimized silica portion for the highest
level of resistance against cracking

SC20+

Tire size	Rim	Actual figures				
		Overall width (+/-2%) mm	Overall diameter (+/-1,0%) mm	Rolling circumference (+/-2,5%) mm	Tread depth mm	Usable tread height mm
4.00 - 8 / 3.00	3.00 D-8	106	402	1265	18	34
125/75 - 8 / 3.00	3.00 D-8	121	377	1210	15,5	30,5
5.00 - 8 / 3.00	3.00 D-8	126	459	1429	22	43
150/75 - 8 / 4.33	4.33 R-8	156	417	1340	16	36
180/70 - 8 / 4.33	4.33 R-8	156	454	1432	18,5	45,5
140/55 - 9 / 4.00	4.00 E-9	131	377	1218	13	31
6.00 - 9 / 4.00	4.00 E-9	143	529	1653	25,5	50
200/75 - 9 / 6.00	6.00 E-9	181	524	1650	23,5	52
6.50 - 10 / 5.00	5.00 F-10	162	576	1808	27,5	55
180/60 - 10 / 5.00	5.00 F-10	160	454	1450	16,5	36
200/50 - 10 / 6.50	6.50 F-10	196	452	1450	20	38
225/75 - 10 / 6.50	6.50 F-10	193	583	1837	24,5	55
7.00 - 12 / 5.00	5.00 S-12	173	657	2052	27,5	60
250/60 - 12 / 8.00	8.00 G-12	234	574	1830	22	43
250/75 - 12 / 8.00	8.00 G-12	233	676	2127	29	63
315/45 - 12 / 10.00	10.00 G-12	285	574	1863	22	43
7.00 - 15 / 5.5	5.5 - 15	177	717	2265	22	57
7.50 - 15 / 6.5	6.5 - 15	205	746	2351	23	62
8.25 - 15 / 6.5	6.5 - 15	206	819	2579	32	75
225/75 - 15 / 7.0	7.0 - 15	216	693	2209	24	53
250/70 - 15 / 7.0	7.0 - 15	221	720	2284	25,5	69
250/70 - 15 / 7.50	7.5 - 15	219	719	2298	24,7	68
315/70 - 15 / 8.0	8.0 - 15	252	823	2594	34	74
355/45 - 15 / 9.75	9.75 - 15	291	683	2218	24	51
355/50 - 15 / 9.75	9.75 - 15	291	710	2284	26	53
355/65 - 15 / 9.75	9.75 - 15	291	823	2621	33	71
8.25 - 20 / 6.5	6.5 - 20	210	950	2983	24	70
10.00 - 20 / 7.50	7.5 - 20	265	1030	3228	28	80
10.00 - 20 / 8.0	8.0 - 20	265	1030	3233	28	80
12.00 - 20 / 8.0	8.0 - 20	281	1103	3477	33	90
12.00 - 20 / 8.5	8.5 - 20	283	1104	3466	33	90
12.00 - 20 / 10.0	10.0 - 20	323	1104	3488	33	90
355/50 - 20 / 10.0	10.0 - 20	315	823	2680	20	43
12.00 - 24 / 8.5	8.5 - 24	293	1185	3741	30,5	93
12.00 - 24 / 10.0	10.0 - 24	315	1185	3749	30,5	93
14.00 - 24 / 10.0	10.0 - 24	341	1313	4134	38	110

Specifications are subject to change without notice.

For further technical information, see data sheets.

For details regarding product availability, please contact your local sales representative.