



Solid Tires

Built to Last



Industrial Tires

Lift Up Your Business!

Continental

Solid Tires from Continental

Solid Tires are best for tough applications on slow vehicles or trailers with a high risk of impact and damage. They are extremely stable, puncture resistant and maintenance-free. Solid Tires have a high loading capacity and are extremely economical, ideal for forklift trucks and other industrial vehicles. We offer two construction types, Super Elastic and Press-on Bands.

Built to Last.

Industrial Super Elastic Tires

Size	Type of Rim	Tread Pattern	Rim	
4" Rim				
3.00-4	M	MIL • SuperClean MIL	2.10-4	
8" Rim				
125/75-8 (15x4½-8)	M/S	SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20 • SC 11	3.00-8	
	SIT	SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20 • SuperClean SH 12 SC 11 • SuperClean SC 11		
	4.00-8	M/S • SIT		SC 20 • SuperClean SC 20
	5.00-8	M/S • SIT		SC 20 • SuperClean SC 20
150/75-8 (16x6-8)	S	SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20	4.33-8	
	SIT	SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20 • SuperClean SH 12		
	180/70-8 (18x7-8)	S		SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20
		SIT		SC 20 • CSEasy SC 20 • SuperClean SC 20 SuperClean CSEasy SC 20 • SH 12 • SuperClean SH 12
9" Rim				
140/55-9	S	SC 20 • SuperClean SC 20	4.00-9	
	SIT	SC 20 • SuperClean SC 20 • SC 11 • SuperClean SC 11		
	M/S	SC 20 • SuperClean SC 20 • SC 11		
	6.00-9	S		SC 20
		CSEasy SC 20 • SuperClean CSEasy SC 20		
SIT		SC 20 • SuperClean SC 20		
200/75-9 (21x8-9)	S • SIT	SC 20 • SuperClean SC 20	6.00-9	
		CSEasy SC 20 • SuperClean CSEasy SC 20		
10" Rim				
180/60-10	S • SIT	SC 20 • SuperClean SC 20	5.00-10	
6.50-10	M/S • SIT	SC 20 • SuperClean SC 20		
		CSEasy SC 20 • SuperClean CSEasy SC 20		
200/50-10	S	SC 20 • SuperClean SC 20	6.50-10	
	SIT	SC 20 • SuperClean SC 20 • SH12		
225/75-10 (23x9-10)	S • SIT	SC 20 • SuperClean SC 20	6.50-10	
		CSEasy SC 20 • SuperClean CSEasy SC 20		

Size	Type of Rim	Tread Pattern	Rim
12" Rim			
7.00-12	S	SC 20	5.00-12
		CSEasy SC 20 • SuperClean CSEasy SC 20	
	M/S · SIT	SC 20 • SuperClean SC 20	
250/60-12 (23x10-12)	S · SIT	SC 20 • SuperClean SC 20	8.00-12
250/75-12 (27x10-12)	S · SIT	SC 20 • SuperClean SC 20	
		CSEasy SC 20 • SuperClean CSEasy SC 20	
315/45-12	S · SIT	SC 20 • SuperClean SC 20	10.00-12
13" Rim			
160/90-13	SIT	SC 11	3.75-13
15" Rim			
7.00-15	S	SC 20	5.50-15
		SC 20 • SuperClean SC 20	
	SIT	SC 20 • SuperClean SC 20	
7.50-15	S · SIT	SC 20	6.50-15
8.25-15	S · SIT	SC 20 • SuperClean SC 20	
225/75-15 (28x9-15)	S · SIT	SC 20 • SuperClean SC 20	7.00-15
250/70-15 (250-15)	S · SIT	SC 20 • SuperClean SC 20	
250/70-15 (250-15)	S · SIT	SC 20 • SuperClean SC 20	7.50-15
315/70-15 (300-15)	S · SIT	SC 20 • SuperClean SC 20	8.00-15
355/45-15 (28x12½-15)	S · SIT	SC 20 • SuperClean SC 20	9.75-15
355/65-15 (350-15)	S · SIT	SC 20 • SuperClean SC 20	
20" Rim			
8.25-20	S · SIT	SC 20	6.50-20
10.00-20	S	SC 20 • SuperClean SC 20 • SH 12	7.50-20
10.00-20	S	SC 20 • SuperClean SC 20	8.00-20
		SC 20	
	SIT	SC 20	
12.00-20	S	SC 20	8.00-20
12.00-20	S · SIT	SC 20	8.50-20
12.00-20	S	SC 20	10.00-20
355/50-20	SIT	SH 12 • SuperClean SH 12	
24" Rim			
12.00-24	S	SC 20	8.50-24
12.00-24	S	SC 20	10.00-24
14.00-24	S	SC 20 • SuperClean SC 20	



CSEasy

Innovative. Quick. Simple.

CSEasy is the first system allowing solid tires to be fitted without a press, offering more flexibility and more performance for end users, retailers and OEM suppliers.



CSEasy

CSEasy SC 20 + CSEasy SC 20 CLEAN

Simple – Economical – Revolutionary

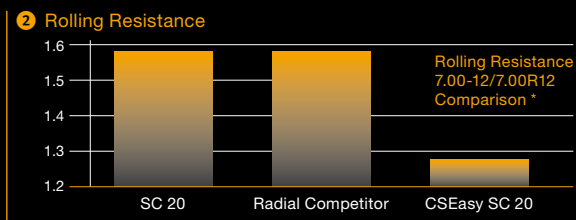
The CSEasy SC20 tire can be mounted quickly and easily on any Lemmerz-contoured rim. Two hands and a torque wrench are all that is needed.

Features

- 1 Specially developed adaptor
- 2 Construction
- 3 Adaptor

Customer benefits

- ▶ Mounting without press
- ▶ Best-in-class rolling resistance and lifetime
- ▶ Better fit to rim than Super Elastic



* Tested per VDI standards





SC 20

Economic Sense. Environmentally Sound.

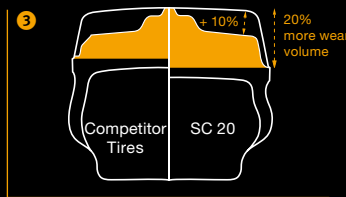
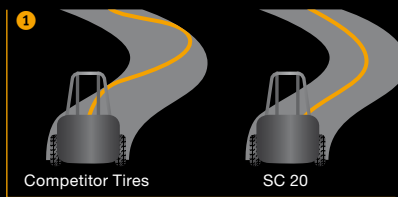
Continental's SC 20 tire generation sets a new benchmark in terms of economy and environmental compatibility.

Features

- 1 Tread Design
- 2 Tire construction
- 3 Large tread volume

Customer benefits

- ▶ Superior handling
- ▶ Low rolling resistance
- ▶ High expected lifetime



SH 12 + SH 12 CLEAN

Enhanced Riding Comfort

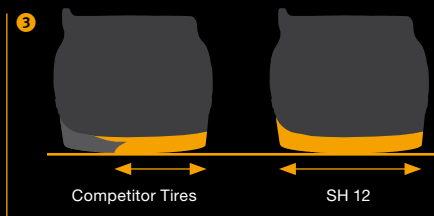
Tire with slick tread and solid shoulder for use on dry and even surfaces.

Features

- 1 Smooth profile
- 2 Smooth profile
- 3 Smooth profile

Customer benefits

- ▶ Lowest vibration
- ▶ Maximum resistance to chipping and chunking
- ▶ Maximum dry traction = maximum contact to surface



WARNING: Vehicles with CLEAN Tires must be earthed.



MC 20/MH 20 + CLEAN

High Load Capacity in Compact Sizes

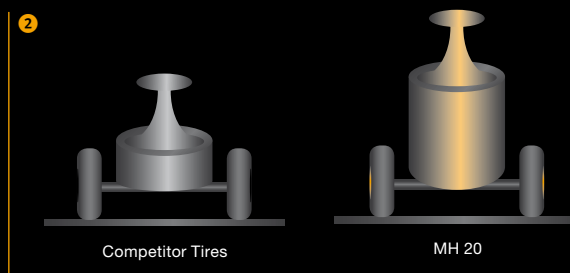
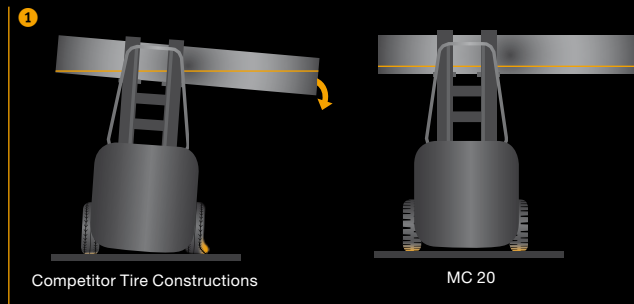
Tires for optimum stationary stability when dealing with heavy loads.

Features

- 1 Construction
- 2 Construction

Customer benefits

- ▶ Highest stability possible
- ▶ High load capability



* Available in various rim versions

* Available in steel base or steel banded construction

* On request available in Antistatic, except for CLEAN.
 WARNING: Vehicles with CLEAN Tires must be earthed.

Industrial Press-on Bands

Size	Application	Tread Pattern
65 mm Rim		
105/45-65	Z	MH 20
75 mm Rim		
125/50-75	KM15 · Z	MH 20
100 mm Rim		
150/50-100	KM15 · Z	MH 20
160/50-100	KM15 · Z	MH 20
170/75-100	Z	MC 20
200/75-100	KM15 · Z	MH 20
105 mm Rim		
200/85-105	KM15 · Z	MH 20
120 mm Rim		
180/50-120	KM15 · STB · Z	MH 20
230/75-120	Z	MH 20
140 mm Rim		
200/50-140	KM15 · Z	MH 20
250/75-140	KM15 · Z	MH 20
250/130-140	STB · Z	MH 20
150 mm Rim		
200/60-150	Z	MH 20
160 mm Rim		
265/160-160	Z	MH 20
165 mm Rim		
254/127-165 10x5x6½	STB	MH 20
170 mm Rim		
230/50-170	KM15 · STB · Z	MH 20
230/75-170	STB	MH 20
250/60-170	KM15 · Z	MH 20
250/80-170	STB · Z	MH 20
250/105-170	STB	MH 20
260/60-170	KM15 · Z	MH 20
280/75-170	Z	MH 20
300/85-170	Z	MH 20
310/100-170	Z	MH 20
190 mm Rim		
250/50-190	Z	MH 20
250/60-190	STB · Z	MH 20
280/60-190	STB · Z	MH 20
200 mm Rim		
310/120-200	KS15/6	MH 20

Size	Application	Tread Pattern
203 mm Rim		
300/90-203	Z	MH 20
300/100-203	STB · Z	MH 20
330/127-203	STB	MC 20
343/140-203 13½x4½x8	KS15/6 · STB	MH 20
356/114-203 14x4½x8	STB	MC 20 • MH 20 SuperClean MH 20
220 mm Rim		
280/50-220	STB · Z	MH 20
280/75-220	KM10 · Z	MH 20
285/75-220	STB	MH 20
300/75-220	KM10 · Z	MH 20
310/60-220	Z	MH 20 SuperClean MH 20
310/120-220	Z	MH 20
254 mm Rim		
356/127-254	STB	MH 20 SuperClean MH 20
267 mm Rim		
406/127-267 16x5x10½	KS15/6	MH 20
	STB	MC 20 MH 20 SuperClean MH 20
406/152-267 16x6x10½	KS15/6	MH 20 SuperClean MH 20
	STB	MC 20 SuperClean MC 20 MH 20 SuperClean MH 20
406/178-267 16x7x10½	KS15/6	MH 20 SuperClean MH 20
270 mm Rim		
360/60-270	Z	MH 20 SuperClean MH 20
360/75-270	Z	MH 20
360/85-270	STB · Z	MH 20
286 mm Rim		
381/127-286 15x5x11¼	STB	MC 20 • MH 20
413/152-286 16¼x6x11¼	STB	MC 20 • MH 20
300 mm Rim		
450/120-300	STB	MH 20

Size	Application	Tread Pattern
305 mm Rim		
400/65-305	Z	MH 20
400/75-305	Z	MH 20
405/65-305	STB	MH 20
405/130-305	STB · Z	MH 20
415/90-305	STB · Z	MH 20
415/100-305	KM8 · STB · Z	MH 20
425/150-305	STB · Z	MH 20
425/260-305	STB	MH 20
425/300-305	STB	MH 20
455/100-305	Z	MH 20
308 mm Rim		
457/127-308 18x5x12 ¹ / ₈	STB	MC 20
457/152-308 18x6x12 ¹ / ₈	STB	MC 20 SuperClean MC 20 MH 20 SuperClean MH 20
		KS15/6
457/178-308 18x7x12 ¹ / ₈	STB	MC 20 SuperClean MC 20 MH 20 SuperClean MH 20
457/203-308 18x8x12 ¹ / ₈	STB	MC 20 • MH 20
457/229-308 18x9x12 ¹ / ₈	STB	MC 20
330 mm Rim		
533/229-330 21x9x13	KS15/8	MH 20
370 mm Rim		
500/85-370	Z	MH 20
520/100-370	STB · Z	MH 20
525/120-370	Z	MH 20
381 mm Rim		
533/178-381 21x7x15	STB	MC 20 SuperClean MC 20 MH 20 SuperClean MH 20
533/203-381 21x8x15	STB	MC 20 SuperClean MC 20 MH 20 SuperClean MH 20
533/229-381 21x9x15	STB	MH 20

Size	Application	Tread Pattern
406 mm Rim		
559/203-406 22x8x16	STB	MC 20 • MH 20
559/229-406 22x9x16	STB	MC 20 MH 20 SuperClean MH 20
559/305-406 22x12x16	STB	MC 20 • MH 20
559/406-406 22x16x16	STB	MH 20
410 mm Rim		
500/65-410	STB · Z	MH 20
540/200-410	Z	MH 20
550/160-410	STB · Z	MH 20
560/100-410	STB · Z	MH 20
590/120-410	Z	MH 20
610/150-410	STB · Z	MH 20
620/200-410	STB · Z	MH 20
645/250-410	STB	MH 20
645/300-410	STB	MH 20
480 mm Rim		
645/200-480	STB	MH 20
645/250-480	STB	MH 20
500 mm Rim		
760/250-500	STB	MH 20
559 mm Rim		
711/254-559 28x10x22	STB	MH 20
711/305-559 28x12x22	STB	MC 20 • MH 20
640 mm Rim		
750/75-640	Z	MH 20
670 mm Rim		
920/250-670	STB	MH 20

Environment

Continental takes responsibility for the environment, the climate, nature and the recycling of resources. Continental tires are free of Nitrosamine and Polycyclic Hydrocarbons (aromatic oils which have been used for tire production and are believed to cause cancer).

Continental tires have long lifetime – less tire usage means less disposal. **Continental tires have low rolling resistance** – low rolling resistance means lower vehicle energy consumption and lower emission. **Continental radial tires have tubeless construction** – repairable tires means less tire disposals.



Quality

Continental customers can rely on certified quality. The quality management at our international production and service sites has been audited and fully approved to conform to ISO 9001-2000 requirements.

Total Cost of Ownership (TCO)

Continental strives to offer customer solutions designed to reduce the overall cost of operation – realizing that the purchase price is really only one cost component of many. Continental promotes transparency of the Total Cost of Ownership, offering a cost advantage over competitors on the combined basis of purchase price, mileage, rolling resistance, energy consumption and service.

