Volkswagen Transporter T5 + T6

Theoretical ground clearance (unladen weight) depending on SEIKEL lift kit and tyre size

On this basis we show you in this table the ground clearance you can expect after installing the SEIKEL lift kit and/or bigger tyres

Tyre size	Standard ground clearance in mm	Tyre size		Installation	Theoretical ground clearance Middle of front axle		Necessary kit/conversion			Possible treads	
		Standard size	Larger than standard	SEIKEL lift kit	in mm	Extra height	Short SEIKEL axle transmission	Adjust wheel arches	Steering stop limit	A/T	M/T
Standard tyres						More ground	d clearance in mr	m than standar	d		
205/65 R16	180	•		•	210	+ 30					
215/65 R16	180	•		•	210	+ 30					
215/60 R17	180	•		•	210	+ 30					
235/55 R17	180	•		•	210	+ 30					
255/45 R18	180	•		•	210	+ 30					
Conversion sizes	5										
235/60 R16	180	identical		without	180	+/- 0				•	
235/60 R16	180	identical		•	210	+ 30				•	
225/70 R16			•	•	227	+ 47				•	
235/70 R16			•	•	234	+ 54				•	•
235/65 R17			•	•	234	+ 54			•	•	
255/55 R18			•	•	234	+ 54		•	•	•	
225/75 R16			•	•	238	+ 58	•			•	•
225/70 R17			•	•	238	+ 58	•			•	
235/70 R17			•	•	244	+ 64	•	•	•	•	
255/60 R18			•	•	245	+ 65	•	•	•	•	
245/75 R16			•	•	253	+ 73	•	•	•	•	•
245/70 R17			•	•	253	+ 73	•	•	•	•	•

Information not guaranteed, subject to error and change without notice.

SEIKEL GmbH - 07/2016

Minor conversion work

Medium conversion work

Major conversion work