



## 2008 - 2009 SportWagen

Engine	Part	Part Number	Quantity
2.0L TSI Turbo: CCTA, CBFA	Oil Filter	06J-115-403-Q	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE 5W-30	N/A	4.6L (4.9qt)
	Drain Plug Gasket	See Tech Tip 17-12-02 Elsa Doc #2030603	1
	Pollen Filter (20K Only)	1K1-819-653-B	1
Miscellaneous	Air Filter	1K0-129-620-D	1
	Wiper Blade Set	1Q1998002	1
	Rear Wiper Blade	1K9955427	1

Engine	Part	Part Number	Quantity
2.5L 5 Cylinder: CBTA,CBUA	Oil Filter	06D-115-562	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE 5W-30	N/A	6.0L (6.3qt)
	Drain Plug + Gasket	N-90813202	1
	Pollen Filter (20K Only)	1K1-819-653-B	1
Miscellaneous	Air Filter	07K-129-620	1
	Wiper Blade Set	1Q1998002	1
	Rear Wiper Blade	1K9955427	1

Engine	Part	Part Number	Quantity
2.0L Turbo Diesel: CBEA	Oil Filter	071115562C	1
	VW 507 00 Use synthetic oil SAE 5W-30	N/A	4.0L (4.2qt)
	Drain Plug Gasket	N-90813202	1
	Pollen Filter (20K Only)	1K1-819-653-B	1
	Fuel Filter (20K Only)	1K0127434A	1
Miscellaneous	Air Filter	1K0129620E	1
	Wiper Blade Set	1Q1998002	1
	Rear Wiper Blade	1K9955427	1





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2008-2009	Engine Code		Torque Spec
Oil drain plug Torque	2.0L	CCTA, CBFA	
	2.5L	CBTA, CBUA	30 Nm
	2.0L TDI	CBEA	
	2.0L	CCTA, CBFA	
Wheel hub bolt Torque	2.5L	CBTA, CBUA	120 Nm
	2.0L TDI	CBEA	

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## Resetting the service interval display

If the schedule maintenance service was not done by a Volkswagen dealer, the service interval display function must be reset as follows:

- With the ignition off, press and hold the 0.0 trip odometer reset button.
- Switch the ignition on. The service interval function is now in reset mode.
- Let go of the 0.0 button and, within 20 seconds, briefly press the m clock reset button
- After a short time, the screen switches back to the normal display. The reset mode is cancelled if the m button is not pressed within 20 seconds, or if the vehicle is driven before resetting is complete.



## Cips

- Do **not** reset the service interval function between scheduled maintenance intervals; doing so will result in an incorrect display.
- There are different instrument clusters for different models. Equipment and displays may vary.