



Engine	Part	Part Number	Quantity
2.0L TFSI: CYNB	Oil Filter	06L115562	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	4.7L (5.0qt)
	Drain Plug W/Gasket	06L103801	1
	Air Filter	4G0133843K	1

Engine	Part	Part Number	Quantity
3.0L TFSI: CREC	Oil Filter	06E115562B	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	6.8L (7.2qt)
	Drain Plug Gasket	N 0138157	1
	Air Filter	4G0133843	1

Engine	Part	Part Number	Quantity
3.0L TDI: CPNB	Oil Filter	059198405	1
	VW 507 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	6.4L (6.8qt)
	Drain Plug Gasket	N 0138494	1
	Air Filter	4G0133843	1

Engine	Part	Part Number	Quantity
4.0L TFSI: CEUC	Oil Filter	079198405D	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	8.7L (9.2qt)
	Drain Plug Gasket	N 0138157	1
	Air Filter	4G0133843	1

Miscellaneous	Part	Part Number	Quantity
Miscellaneous	Pollen Filter (20K Only)	4H0819439	1
	Driver's Wiper Blade (Left)	4G1955425A	1
	Passenger's Wiper Blade (Right)	8F1955426A	1
	Battery (Amp. Req. Vary)	000915105*	1
	Battery	TBD	1

***VIN Required**

Resetting the indicator

Your authorized Audi dealer or authorized Audi Service Facility will reset the corresponding service interval display after performing service.

If you have changed the oil yourself, you must reset the oil change interval.

To reset the indicator, select the **CAR** function button > **(Car)*Systems** control button > **Service & control** > **Service intervals**. Turn the control knob downward to **Reset oil change interval** and press the control knob.



Note

- Only reset the oil change indicator if the oil was changed.
- Following the service intervals is critical to maintaining the service life and value of your vehicle, especially the engine. Even if the mileage on the vehicle is low, do not exceed the time for the next service.
- Calculating the time to the next oil change is interrupted when the vehicle battery is disconnected. If the vehicle is not driven for a long period of time, check the maintenance schedule so that you can follow the maintenance intervals.

For current fluid capacity charts, they can be found on ServiceNet under the Maintenance tab.