



Engine	Part	Part Number	Quantity
2.0L TFSI: CCTA, CBFA	Oil Filter	06J115403Q	1
	VW 502 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	4.6L (4.8qt)
	Drain Plug Gasket	N 0138157	1
	Air Filter	1K0129620D	1

Engine	Part	Part Number	Quantity
2.0L TDI: CBEA	Oil Filter	071115562C	1
	VW 507 00 Use synthetic oil SAE 5W-40, SAE-5W-30, or SAE-0W-40	N/A	4.0L (4.2qt)
	Drain Plug + Gasket	N 90813202	1
	Air Filter	1K0129620E	1

Miscellaneous	Part	Part Number	Quantity
Miscellaneous	Pollen Filter (20K Only)	1K1819653B	1
	Pollen Filter (20K Only)		1
	Driver's Wiper Blade (Left)	8P1955425H	1
	Passenger's Wiper Blade (Right)	8P1955426H	1
	Rear Wiper Blade	8E9955425C	1
	Battery	000915105CCDSP	1
	Battery	000915105DEDSP	1
	Battery	000915105DGDSP	1
Battery	000915105DHDSP	1	

Resetting the service interval display

Your authorized Audi dealer will reset the corresponding service schedule after performing the appropriate service on your vehicle. You also have the possibility to reset the oil change schedule after having performed an oil change according to the Audi specifications.

- Switch the ignition on.

- Pull the knob ⑧ ⇒ *figure 2*. The message, **Service due!** appears.

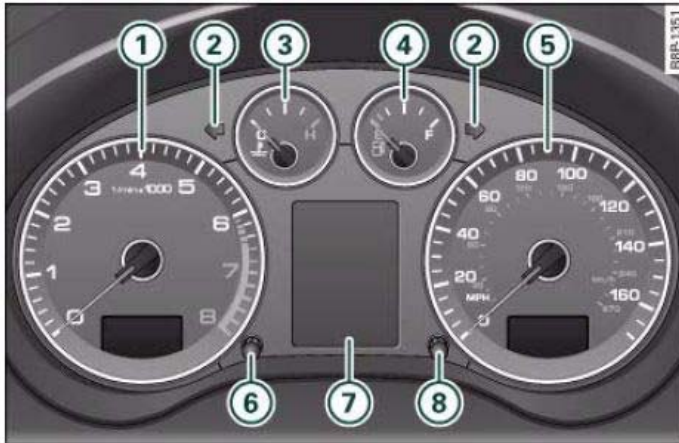


Fig. 2 Overview of the instrument cluster

Pull the knob until the display **Oil change in ----- mi (km)--- days** appears in the display. If the **RESET** button is not pulled within 5 seconds, the display reset mode closes.



Note

If you disconnect the battery terminals, no calculations can be made for the service interval display during this time and no service reminder will appear. Remember that observing the proper service intervals is vitally important to extending the life of your vehicle, particularly the engine, and maintaining its value. Even if the mileage driven is low, the maximum period of one year from one service to the next must not be exceeded.



Tips

- Do not reset the display between oil changes, otherwise the display will be incorrect.
- The information in the Service Reminder remains stored even when the vehicle battery is disconnected.

A3 - 2010 FLUID CAPACITY CHART updated 25 June 2010

Vehicle (Sales Code)	Engine Oil approx. qty. w/filter change	Manual Trans	Auto Trans	Rear Final Drive	Cooling System	Power Steering	Brake System	A/C System	Windshield Fluid
A3 FWD (8PA59C) (8PA5YC-PZEV) Manual	2.0 TFSI 200 hp (CCTA/CBFA) 4.6L (4.8qt) <u>Audi Oil Spec:</u> VW 502 00** Use synthetic oil SAE 5W-40, SAE 5W-30 or SAE 0W-40	6-Spd (02Q) 2.3L (2.4qt) <u>Oil PN</u> G 052 171 A2*	N/A	N/A	8.6L (9.1 qt)***	Electro- Mechanical	1.0 L (1.1qt) (approximately) <u>Audi Brake Fluid</u> <u>Specification:</u> Use new fluid only. FMVSS 116 DOT 4 or SAE J 1703 <u>Fluid PN</u> B 000 750 *	<u>Refrigerant</u> Use only R134a <u>Refrig. Capacity</u> 525 +/- 25 g (18.5 ± 0.8 oz.) <u>Refrigerant Oil</u> Use a PAG oil with R134a <u>Oil PN & Capacity</u> 1) For Sanden use 110 cc +/- 10 cc (3.7 ± 0.3 fl. oz.) 2) For Zexel use 120 cc +/- 15 cc (4.0 ± 0.3 fl. oz.) 3) For Denso use 140 cc +/- 10 cc (4.7 ± 0.3 fl. oz.) G 052 300 A2* G 052 154 A2*	3.0L (3.1qt) <u>Fluid PN</u> G 052 164*
A3 TDI FWD (8PA5PX)	2.0L 140 hp (CBEA) 4.0L (4.2qt) <u>Audi Oil Spec:</u> VW 507 00**								
A3 quattro (8PA59L) Auto	2.0 TFSI 200 hp (CCTA/CBFA) 4.6L (4.8qt) <u>Audi Oil Spec:</u> VW 502 00** Use synthetic oil SAE 5W-40, SAE 5W-30 or SAE 0W-40		<u>Oil PN</u> G 052 145 A1*	02D / OAV 0.95L (1.0 qt) <u>Oil PN</u> G 052 145 A1*	8.6L (9.1 qt)***				
			Bevel Box <u>New Fill:</u> 0.9L (1.0qt) <u>Oil PN</u> G 052 145 S2*	Haldex Clutch <u>New Fill:</u> 0.85L (0.9qt) <u>Replacement:</u> 0.65L(0.7qt) <u>Oil PN</u> G 060 175 A2*					

For proper fluid level and filling information, see the Repair Manual and/or Maintenance Manual in ElsaWeb.

* Oil and fluid part numbers are for reference only. Always check with your Parts Department for the latest part information.

**Refer to Technical Bulletin 17-09-12 (2010043) for engine oils that meet this Audi oil standard.

*** Audi Coolant Additive Specification and Part Number: (color is purple) G 12 plus-plus PN- G 012 A8G.