

AUDI (EU) A4, S4, RS 4 8K A4 2.0 TFSI QUATTRO (155 KW) (2012-2013)



ENGINE CAEB, CDNC, CPM
Capacity: 4,6 liter

USE		CLIMATE
Extended drain (max)		Moderate
PRODUCT RECOMMENDATION 1		
Helar SP LL-03 5W-30		

*Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!
Change every 30000 km/ 24 months*

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	PRODUCT RECOMMENDATION 3
Helar 0W-40	Emperol 5W-40	Asyntho 5W-30

*Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!
Change every 15000 km/ 12 months*

DIFFERENTIAL FROM AUTOMATIC
Capacity: 1,1 liter

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	
SP Gear 1011	Syngear TDL 75W-90	

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

DIFFERENTIAL REAR 0BC
Capacity: 0,9 liter

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1	PRODUCT RECOMMENDATION 2	
SP Gear 1011	Syngear TDL 75W-90	

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TRANSAXLE MANUAL/TRANSFERBOX 0B2 6/1

Capacity: 4,5 liter

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
SP Matic 2072		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

TRANSFERBOX FROM AUTOMATIC

Capacity: 1 liter

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
SP Gear LS 1015		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

TRANSMISSION AUTOMATIC 0BK 8/1

Capacity: 8,6-9 liter (Dry fill), Capacity: 3,6-4 liter (Service fill)

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
SP Matic 2034		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

TRANSMISSION S TRONIC CLUTCH PART 0B5 (DL501)

Capacity: 7,5 liter (Dry fill, with oil cooler), Capacity: 7 liter (Dry fill, without oil cooler), Capacity: 3,6-4 liter (Service fill)

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
SP Matic 2072		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

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TRANSMISSION S TRONIC TRANSMISSION PART 0B5 (DL501) 7/1

Capacity: 4,35 liter (Dry fill)

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
SP Matic 2072		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

HYDRAULIC BRAKE/CLUTCH SYSTEM

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
Drauliquid-LV Super DOT 4		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

Change every 24 months

COOLING SYSTEM

USE		CLIMATE
Normal		Moderate
PRODUCT RECOMMENDATION 1		
Coolant SP 12 EVO		

Vehicles with extended drain intervals can be identified by the presence of the code QG1 on the vehicle identification plate. If this code is not present (or mentions code QG0 or QG2) only the normal drain intervals may be used!

Check every 24 months/ 30000 km

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