

AUDI (EU) A4, S4, RS 4 8K A4 2.0 TFSI QUATTRO (165 KW) (2013-2016)



MOTOR CNCD

Capacidad: 4,6 litro

USO	CLIMA
Intervalo de servicio prolongado (máx.)	Templado

RECOMENDACIÓN DE PRODUCTOS 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!
Cambiar cada cada 30000 km/ 24 meses*

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 1

Helar 0W-40

RECOMENDACIÓN DE PRODUCTOS 2

Emperol 5W-40

RECOMENDACIÓN DE PRODUCTOS 3

Asyntho 5W-30

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Cambiar cada cada 15000 km/ 12 meses*

DIFERENCIAL ATRÁS 0BC

Capacidad: 0,9 litro

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 1

SP Gear 1011

RECOMENDACIÓN DE PRODUCTOS 2

Syngear TDL 75W-90

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SISTEMA TRANSAXLE CAJA MANUAL/DE TRANSFERENCIA 0B2 6/1

Capacidad: 4,5 litro

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 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!

AUDI (EU) A4, S4, RS 4 8K A4 2.0 TFSI QUATTRO (165 KW) (2013-2016)



TRANSMISIÓN S TRONIC PIEZA DE LA TRANSMISIÓN 0B5 (DL501) 7/1

Capacidad: 4,35 litro (Llenado en seco)

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 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!

TRANSMISIÓN S TRONIC PIEZA DEL EMBRAGUE 0B5 (DL501)

Capacidad: 7,5 litro (Llenado en seco, con refrigerador de aceite), Capacidad: 7 litro (Llenado en seco, sin refrigerador de aceite), Capacidad: 6,7 litro (Llenado tras el mantenimiento)

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 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!

SISTEMA HIDRÁULICO FRENOS Y EMBRAGUE

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 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!

Cambiar cada cada 24 meses

SISTEMA DE REFRIGERACIÓN

USO	CLIMA
Normal	Templado

RECOMENDACIÓN DE PRODUCTOS 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!

Comprobar cada cada 24 meses/ 30000 km

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