

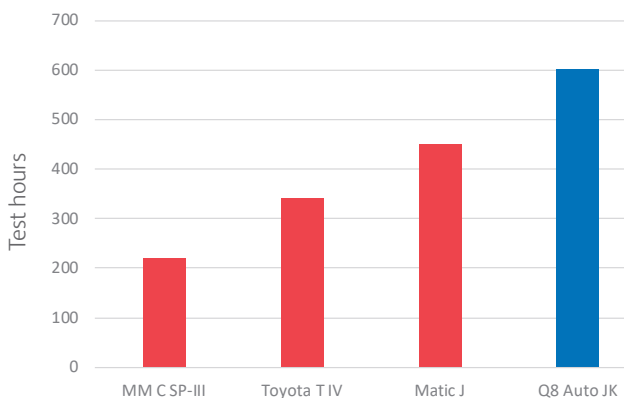
Q8 AUTO JK

Q8 Auto JK is a synthetic top tier multi-vehicle automatic transmission fluid for Japanese and Korean automatic transmission oil for the largest part of the EU market (Toyota, Hyundai, Nissan, Aisin, Volvo, PSA).

Q8 Auto JK offers double the durability of genuine oils and lasts longer than the best genuine oil.



JASO M349 DURABILITY TEST



Friction durability shown in the LVFA Durability test at 40°C

Friction chemistry are focused on Japanese & Korean OEMs' critical needs and meet the specification of JASO 1A. Q8 Auto JK offers excellent friction durability and lead to good shift performance and drive-ability even at the end of the oil drain interval.

Q8 Auto JK gives extended thermal and oxidative stability and prevents acid formation.

This product also reduces service costs and keep the vehicle reliably on the road for longer.

MORE ENVIRONMENTALLY FRIENDLY AND LOWER FLEET COSTS

Due to the extended oil drain interval, Q8 Auto JK reduces downtime, lower service cost due to the extended oil drain interval and reduces the quantity of used oil.

APPLICATION

Q8 Auto JK is recommended for the largest part of the market (Toyota, Hyundai, Nissan, Aisin (Volvo, PSA)).



SPECIFICATIONS & APPROVALS

Aisin Warner	JWS 3309/ JWS 3314/ JWS 3324/ JWS AW-1
Allison	C-4/ TES-228
BMW/MINI	83 22 0 402 413
Chrysler	ATF+3/ ATF+4
Daihatsu	Alumix ATF Multi
Ford	M2C 166-H/ M2C 202-B/ M2C 919-E/ M2C 924-A/ Mercon/ Mercon V
GM	9986195 (Aisin AW, JWS 3309)/ Dexron III G/ Dexron III H
Honda	Z-1 (except in CVT)
Hyundai/Kia	SP-III (except in CVT's)/ SP-IV
Isuzu	Besco ATF-III
JASO	M315 Type 1A
MAN	339 Type V1/ 339 Type V2/ 339 Type Z1/ 339 Type Z2/ 339 Type Z3
MB	236.10/ 236.9
Mazda	ATF M-V
Mitsubishi	Diaqueen SP-II/ Diaqueen SP-III (except in CVT's)
Nissan	Matic C/ Matic D/ Matic J
PSA	JWS 3309
Porsche	P/N 000 043 205 28
Saab	3309
Subaru	ATF-HP/ K0710Y0700
Suzuki	ATF 3314/ ATF 3317
Toyota	D-II/ T-I/ T-II/ T-III/ T-IV/ WS
VAG	VW G 052 025/ VW G 052 162/ VW G 055 025
Voith	H55.6335.xx
Volvo	P/N 1161540
ZF	6HP/ 8HP/ TE-ML 03D/ TE-ML 04D/ TE-ML 09/ TE-ML 14A/ TE-ML 14B/ TE-ML 16L/ TE-ML 17C