

Ford Transit Maintenance Summary

Published Ford Interval						
Interval (mi)	Service (change or replace)	Capacity	Ford P/N	UPS P/N	FLUID SPEC	Comments
Cluster	Engine Oil	12 qt			5W30	Normal duty cycle: 7,500–15,000 mi
	Engine Oil Filter		FL-500S			Severe duty cycle: 5,000–7,500 mi
20,000	Cabin air filter		FP-74			
30,000	Air Filter		FA-1916			
Severe duty cycle: 60,000 Normal duty cycle: 100,000	Spark Plugs		SP-589			
150,000	Transmission Fluid & Filter	13 qt	FT-216		Motorcraft® MERCON® ULV Automatic Transmission Fluid / XT-12-QULV (WSS-M2C949-A,)	
	Rear Axle Fluid (Limited Slip)	4oz friction modifier (add first) + 2 qt oil = 2.15 qt total	XL-3 (Motorcraft Friction Modifier 4 oz bottle)	3013472 (Friction modifier)	SAE 75W-85 Premium Synthetic Hypoid Gear Lubricant(U.S.) Motorcraft® Additive Friction Modifier	
	Accessory drive belt		BL3Z-8620-C Ac Dr LK4Z-8620-AA A/C belt only			
200,000	Initial Coolant (10 years)	12qt			Motorcraft Yellow Prediluted Antifreeze/Coolant VC13DLG	Initial replacement at ten years or 200,000 mi (320,000 km), then every five years or 100,000 mi (160,000 km).
3 years	Brake Fluid				DOT4	
Other Maint Parts						
	Service (change or replace)	Capacity	Ford P/N	UPS P/N	FLUID SPEC	
	Battery		BAGM-48H6-760			
	Wiper blades		P30:WW-2955 - driver side P30: WW-2112 - passenger side P47:WW-2901-A - driver side P47: WW-2049-A - passenger side			
	Refrigerant	30 oz			R134a	
	Refrigerant oil	3.7 oz			PAG	