

SERVICE AT A GLANCE MAINTENANCE INTERVALS FOR PINNACLE[™], GRANITE[®], TERRAPRO[®], TITAN AND ANTHEM[™] MANUFACTURED YEAR 2017-2020

		Normal Duty Greater than 6 mpg Less than 39L/100km	Heavy Duty Greater than 5 mpg Less than 50L/100km	Severe Duty Less than 5 mpg Greater than 50L/100km
ENGINE				,
MACK PREMIUM ENGINE OIL, FILTERS AND FUEL FILTERS				
Manufactured Year 2017 GHG and Newer Engines Using Mack EOS-4.5 Oil Specifications NOTE: Mack cannot be held responsible for problems caused by non-genuine filters that do not meet Mack performance or durability requirements.				
MP7 / MP8 with 42 L / 44 Qt Oil Pan: Mack EOS-4.5, Filters and Fuel Filters (Replace)	Miles	60,000* / 55,000**	45,000* / 40,000**	35,000* / 30,000**
If idle time is greater than 30%, use the next lower drain interval. Note: Actual fuel filter service intervals may vary based on fuel quality and vehicle application. For additional information, reference service document 170/Description, Design and Function/Diesel Fuel.	Km Hours	95,000* / 90,000** 1,700* / 1,600**	70,000* / 65,000** 1,300* / 1,200**	55,000* / 50,000** 825* / 750**
MACK PREMIUM LONG-LIFE COOLANT		.,,		
	Miles		750,000	
Mack Premium Long-Life Coolant (Replace)	Km	1.200,000		
	Hours		96 months	
Mack Premium Long-Life Coolant Filter (Replace)	Miles	150,000		
	Km Time	240,000		
MACK PREMIUM FULLY FORMULATED COOLANT	TIME	12 months		
		300,000		150,000
Mack Premium Fully Formulated Coolant (Replace)	Km	500	,000	240,000
	Hours	24 months 12 months		12 months
Mack Premium Fully Formulated Coolant Conditioner Filter (Replace)	Time	At every oil change		
MISCELLANEOUS				
	Miles		150,000 / then every 300,000	
Valve Adjustment	Km		240,000 / then every 500,000	
	Time	300	12 months / then every 24 months ,000	150,000
Fan and Accessory Drive Belt (Replace)	Km			240,000
	Time		500,000 240, 36 months 12 months	
Mack Premium Air Filter and Fuel Tank Ventilation Filter (Replace)		At max restrictions as indicated on gauge, or 12 menths At max restrictions		At max restrictions as indicated
	Time	on gauge, or o mor		
EXHAUST AFTERTREATMENT SYSTEM Diesel Particle Filter (DPF) - Clean	Miles			Severe Duty 250,000
	Km	400,000 650,000		400,000
	Hours		10,000 40	
Diesel Particle Filter (DPF) Ignition Electrode and Nozzle	Miles		150,000	
	Km	240,000		
	Hours	4,500		
Aftertreatment Hydrocarbon Injector (AHI) Manufactured year 2017 and newer replace AHI nozzle and perform data reset.	Miles Km	150,000 240,000		
	Hours	4,500		
	Miles	150,000		
DEF, Pump and Tank Filler Neck Filter Drain DEF tank, replace DEF pump main filter, clean DEF tank neck filter.			240,000	
Brain BEr tarik, replace BEr parip main niter, elean BEr tarik neek niter.	Hours	4,500		
TRANSMISSION AND AXLES		Normal Duty	Heavy Duty	Severe Duty
MACK <i>m</i> DRIVE™ TRANSMISSION				
mDRIVE				
Transmission oil and filter (Replace)	Miles	500,000		-
Oil quality: Mack Transmission Oil 97319	Km		,000	Not Allowed
mDRIVE; mDRIVE Severe Duty and mDRIVE with Crawler Gears	Time	60 m	onths	
	Miles	500	,000	250,000
Transmission oil and filter (Replace) Oil quality: Mack Transmission Oil 97319	Km		,000	400,000
	Time	60 m	onths	2,500 h
AXLE OIL				
Mack Proprietary Rear Axle Oil (Replace)	Miles) (GO-J)	40,000 (GO-J) 80,000 (GO-J PLUS)
		500,000 (GO-J PLUS) 400,000 (GO-J)		65,000 (GO-J PLOS)
	Km	800,000 (G	O-J PLUS)	125,000 (GO-J PLUS)
	Time		ns (GO-J) GO-J PLUS)	1200 hours or 12 months
Vendor Rear Axle Oil (Replace)			axle manufacturer guidelines	
3 Axle Alignment		Т	ime: 12 months (minimum)	
CHASSIS		Normal DutyHeavy DutySevere Duty		
	Miles		000	10,000
Mack Premium Chassis Lubrication	Km	24,	000	16,000
	Time		12 months	
Electrical System Connectors (Check)	Time	Every 6 months		
Power Steering Fluid and Filter (Replace)	Miles	150,000 240.000		
	Km	240,000 12 months		
	Miles	12 months 150,000		
Air Dryer Coalescing Cartridge (Replace)	Km	240,000		
	Time		12 months	

These maintenance intervals are general recommendations. Please refer to the appropriate maintenance and lubrication manual for your specific vehicle as the authoritative source for all details of a proper and complete inspection and maintenance plan for your vehicle. Recommended intervals by Miles, Km or Hours whichever occurs first.