

2018 ENGINE

Maintenance And Lubrication - Equinox & Terrain

SPECIFICATIONS

APPROXIMATE FLUID CAPACITIES

Maintenance Procedure	Link
Automatic Transmission Fluid Capacities - 6T40 (MNH, MNK) or 6T45 (MHG)	Approximate Fluid Capacities
Automatic Transmission Fluid Capacities - 9T45 (M3U) or 9T50 (M3D, M3H)	Approximate Fluid Capacities
Engine Controls and Fuel Capacities - 1.5L (LYX)	Approximate Fluid Capacities
Engine Controls and Fuel Capacities - 2.0 (LTG)	Approximate Fluid Capacities
Engine Heating and Cooling Capacities	Approximate Fluid Capacities
Engine Mechanical - 1.5L (LYX) Capacities	Approximate Fluid Capacities
Engine Mechanical - 1.6L (LH7) Diesel Capacities	Approximate Fluid Capacities
Engine Mechanical - 2.0L (LTG) Capacities	Approximate Fluid Capacities
Heating, Ventilation, and Air Conditioning Capacities	Approximate Fluid Capacities
Hydraulic Brakes Capacities	Approximate Fluid Capacities
Power Transfer Unit/Transfer Case Capacities - AAM	Approximate Fluid Capacities
Rear Drive Axle Capacities	Approximate Fluid Capacities

FLUID AND LUBRICANT RECOMMENDATIONS

Usage	Fluid/Lubricant
Automatic Transmission	DEXRON [®] -VI Automatic Transmission Fluid (GM Part No. 88865601, in Canada 19367328)
Diesel Exhaust After-treatment System	Diesel Exhaust Fluid (GM Part No. 19286291, in Canada 88865751) or diesel exhaust fluid that meets ISO 22241-1 or displays the API Diesel Exhaust Fluid Certification Mark.
Engine Coolant	50/50 mixture of clean, drinkable water and DEX-COOL [®] Coolant (GM Part No. 12346290, in Canada 10953464)
Engine Oil (Diesel)	SAE 5W-30 ACDelco dexos2 (GM Part No. 88865157, in Canada 88865338)
Engine Oil (Gasoline)	For the LYX 1.5L turbo engine, use SAE 0W-20 ACDelco dexos1 gen 2 full synthetic engine oil (GM Part No. 19352900). For the LTG 2.0L turbo engine, use SAE 5W-30 ACDelco dexos1 gen 2 full synthetic engine oil (GM Part No. 19293000, in Canada 19286321). Cold Temperature Operation: In an area of extreme cold, where the temperature falls below -29°C (-20°F), an SAE 0W-30 oil may be used. An oil of this viscosity grade will provide easier cold starting for the engine at extremely low temperatures.
Hood and Door Hinges	Multi-Purpose Lubricant, Superlube (GM Part No. 12346241, in Canada 10953474)
Hood Latch Assembly, Secondary Latch, Pivots, Spring Anchor, and Release Pawl	Lubriplate Lubricant Aerosol (GM Part No. 89021668, in Canada 89021674) or lubricant meeting requirements of NLGI #2, Category LB or GC-LB.