

Chevy Equinox Oil Capacity and Oil Type

Post link: <https://angf35eis.com/chevy-equinox-oil-capacity-oil-type/>

Years	Models	Engine Size [engine code]	Oil Capacity	Oil Viscosity (Type)
2005	Equinox	3.4L V6 [F]	4.5 quarts	All TEMPS: 5W-30 SAE 5W-30 is preferred. Above 0°F: 10W-30
2006	Equinox	3.4L V6 [F]	4.5 quarts	All TEMPS: 5W-30 SAE 5W-30 is preferred. Above 0°F: 10W-30
2007	Equinox	3.4L V6 [F]	4.5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2008	Equinox	3.4L V6 [F]	4.5 quarts	All TEMPS: 5W-30
2008	Equinox	3.6L V6 [7]	5.5 quarts	All TEMPS: 5W-30
2009	Equinox	3.4L V6 [F]	4.5 quarts	Below -20°F: 0W-30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W-30 synthetic or 0W-30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W-30
2009	Equinox	3.6L V6 [7]	5.5 quarts	Below -20°F: 0W-30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W-30 synthetic or 0W-30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W-30
2010	Equinox	2.4L V4 [W]	5 quarts	Below -20°F: 0W-30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W-30 synthetic or 0W-30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W-30
2010	Equinox	3.0L V6 [Y]	6 quarts	Below -20°F: 0W-30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W-30 synthetic or 0W-30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W-30
2011	Equinox	2.4L V4 [C]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2011	Equinox	3.0L V6 [5]	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2012	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30
2012	Equinox	3.0L V6 [5]	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2013	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2013	Equinox	3.0L V6 [3] LFX 3 FLEX	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2013	Equinox	3.0L V6 [3] LFX I	6 quarts	All TEMPS: 5W-30
2014	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2014	Equinox	3.0L V6 [3] LFX 3 FLEX	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2014	Equinox	3.0L V6 [3] LFX I	6 quarts	All TEMPS: 5W-30
2015	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2015	Equinox	3.0L V6 [3]	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2016	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2016	Equinox	3.0L V6 [3]	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30

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2017	Equinox	2.4L V4 [K]	5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2017	Equinox	3.0L V6 [3]	6 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2018	Equinox	1.5L V4 [V]	AWD: 5.3 quarts FWD: 4.2 quarts	All TEMPS: 0W-20
2018	Equinox	1.6L V4 [U]	5.3 quarts	All TEMPS: 5W-30 Below -20°F: 0W-40
2018	Equinox	2.0L V4 [X]	AWD: 6 quarts FWD: 5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2019	Equinox	1.5L V4 [V]	AWD: 5.3 quarts FWD: 4.2 quarts	All TEMPS: 0W-20
2019	Equinox	1.6L V4 [U]	5.3 quarts	All TEMPS: 5W-30 Below -20°F: 0W-40
2019	Equinox	2.0L V4 [X]	AWD: 6 quarts FWD: 5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2020	Equinox	1.5L V4 [V]	AWD: 5.3 quarts FWD: 4.2 quarts	All TEMPS: 0W-20
2020	Equinox	2.0L V4 [X]	AWD: 6 quarts FWD: 5 quarts	All TEMPS: 5W-30 Below -20°F: 0W-30
2021	Equinox	1.5L V4 [V]	AWD: 5.3 quarts FWD: 4.2 quarts	All TEMPS: 0W-20
2022	Equinox	1.5L V4 [V]	AWD: 5.3 quarts FWD: 4.2 quarts	All TEMPS: 0W-20