

## Chevy 5.3 Oil Capacity and Oil Type

Post link: <https://angf35eis.com/chevy-gmc-5-3-oil-capacity-oil-type/>

Engine Size [engine code]	Years	Models	Oil Capacity (with oil filter)	Oil Viscosity (Type)
5.3L	2013	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30
5.3L	2011	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2010	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 Above 32°F: 10W30
5.3L	2009	Chevy Alavanche 1500	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30
5.3L	2007	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L [T]	2006	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L [Z]	2006	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L [T]	2005	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L [Z]	2005	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	Chevy Alavanche 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2014	Chevy Express 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	Chevy Express 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	Chevy Express 1500	6 quarts	All TEMPS: 5W30
5.3L	2011	Chevy Express 1500	6 quarts	All TEMPS: 5W30
5.3L	2010	Chevy Express 1500	6 quarts	All TEMPS: 5W30 Above 32°F: 10W30

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				Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2009	Chevy Express 1500	6 quarts	
5.3L	2008	Chevy Express 1500	6 quarts	All TEMPS: 5W30
5.3L	2007	Chevy Express 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2006	Chevy Express 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2005	Chevy Express 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Express 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	Chevy Express 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2007	Chevy Monte Carlo	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2006	Chevy Monte Carlo	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2014	Chevy Suburban	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	Chevy Suburban	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	Chevy Suburban	6 quarts	All TEMPS: 5W30
5.3L	2011	Chevy Suburban	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2010	Chevy Suburban	6 quarts	All TEMPS: 5W30 Above 32°F: 10W30
5.3L	2009	Chevy Suburban	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2007	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2006	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2005	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30

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5.3L	2003	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2001	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	Chevy Suburban	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2014	Chevy Tahoe	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	Chevy Tahoe	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	Chevy Tahoe	6 quarts	All TEMPS: 5W30
5.3L	2011	Chevy Tahoe	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2010	Chevy Tahoe	6 quarts	All TEMPS: 5W30 Above 32°F: 10W30
5.3L	2009	Chevy Tahoe	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	Chevy Tahoe	6 quarts	All TEMPS: 5W30
5.3L	2007	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2006	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2005	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2001	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	Chevy Tahoe	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2012	GMC Canyon	6 quarts	All TEMPS: 5W30
5.3L	2011	GMC Canyon	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30

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5.3L	2010	GMC Canyon	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094.
5.3L	2009	GMC Canyon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2014	GMC Savana 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	GMC Savana 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	GMC Savana 1500	6 quarts	All TEMPS: 5W30
5.3L	2011	GMC Savana 1500	6 quarts	All TEMPS: 5W30
5.3L	2010	GMC Savana 1500	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094.
5.3L	2009	GMC Savana 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures.
5.3L	2008	GMC Savana 1500	6 quarts	All TEMPS: 5W30
5.3L	2007	GMC Savana 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2006	GMC Savana 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2005	GMC Savana 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2004	GMC Savana 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	GMC Savana 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2005	GMC Savana 2500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2004	GMC Savana 2500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	GMC Savana 2500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2013	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	GMC Sierra 1500	6 quarts	All TEMPS: 5W30
5.3L	2011	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30

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5.3L	2010	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094. Above 0°F: 10W30
5.3L	2009	GMC Sierra 1500	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	GMC Sierra 1500	6 quarts	All TEMPS: 5W30
5.3L	2007	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2006	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2005	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2001	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	1999	GMC Sierra 1500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	GMC Sierra 2500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	1999	GMC Sierra 2500	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2014	GMC Yukon	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	GMC Yukon	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	GMC Yukon	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2011	GMC Yukon	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30

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5.3L [0]	2010	GMC Yukon	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094. Above 0°F: 10W30
5.3L [3]	2010	GMC Yukon	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094. Above 0°F: 10W30
5.3L [0]	2009	GMC Yukon	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L [3]	2009	GMC Yukon	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094. Above 0°F: 10W30
5.3L [J]	2009	GMC Yukon	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	GMC Yukon	6 quarts	All TEMPS: 5W30
5.3L	2007	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -4°F: 0W30
5.3L	2006	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2005	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2001	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	GMC Yukon	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30

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5.3L	2014	GMC Yukon XL	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2013	GMC Yukon XL	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2012	GMC Yukon XL	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2011	GMC Yukon XL	6 quarts	All TEMPS: 5W30 Below -20°F: 0W30
5.3L	2010	GMC Yukon XL	6 quarts	All TEMPS: 5W30 Where temperature°Fall below -20F (-29 C) it is recommended that you use either an SAE 5W30 synthetic oil or an SAE 0W30 oil meeting, GM standard GM6094. Above 0°F: 10W30
5.3L	2009	GMC Yukon XL	6 quarts	Below -20°F: 0W30 If in area of extreme cold, where the temperature°Falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures. Above -20°F: 5W30
5.3L	2008	GMC Yukon XL	6 quarts	All TEMPS: 5W30
5.3L	2007	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -4°F: 0W30
5.3L	2006	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -4°F: 0W30
5.3L [Z]	2005	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L [T]	2005	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Below -20°F: 0W30
5.3L	2004	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2003	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2002	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2001	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2000	GMC Yukon XL	6 quarts	All TEMPS: 5W30 SAE 5W30 is preferred. Above 0°F: 10W30
5.3L	2013	Chevy Silverado 1500	6.0 quarts	Below -20°F: 0W30 All TEMPS: 5W30
5.3L	2012	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30
5.3L	2011	Chevy Silverado 1500	6.0 quarts	Below -20°F: 0W30 All TEMPS: 5W30
5.3L	2010	Chevy Silverado 1500	6.0 quarts	Above 32°F: 10W30 All TEMPS: 5W30

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5.3L	2009	Chevy Silverado 1500	6.0 quarts	Below -20°F: 0W30 Above -20°F: 5W30 If in area of extreme cold, where the temperature falls below the specified temperature range, use 5W30 synthetic or 0W30 meeting Original Equipment specifications. These provide easier starting of the engine at extremely low temperatures.
5.3L	2008	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30
5.3L	2007	Chevy Silverado 1500	6.0 quarts	Below -20°F: 0W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2006	Chevy Silverado 1500	6.0 quarts	Below -20°F: 0W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2005	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2004	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2003	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2003	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2002	Chevy Silverado 1500	6.0 quarts	All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2002	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30; All TEMPS: 5W30; SAE 5W30 is preferred.
5.3L	2001	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30; All TEMPS: 5W30; SAE 5W30 is preferred.
5.3L	2000	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30; All TEMPS: 5W30; SAE 5W30 is preferred.
5.3L	1999	Chevy Silverado 1500	6.0 quarts	Above -4°F: 10W30; All TEMPS: 5W30; SAE 5W30 is preferred.
5.3L	2000	Chevy Silverado 2500	6.0 quarts	Above -4°F: 10W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	1999	Chevy Silverado 2500	6.0 quarts	Above -4°F: 10W30 All TEMPS: 5W30 SAE 5W30 is preferred.
5.3L	2022	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2021	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2020	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2019	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2018	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2017	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2016	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2015	Chevy Suburban	8 quarts	All TEMPS: 0W20
5.3L	2022	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2021	Chevy Tahoe	8 quarts	All TEMPS: 0W20



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5.3L	2020	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2019	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2018	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2017	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2016	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2015	Chevy Tahoe	8 quarts	All TEMPS: 0W20
5.3L	2021	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2020	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2019	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2018	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2017	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2016	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2015	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2014	GMC Sierra 1500	8 quarts	All TEMPS: 0W20
5.3L	2022	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2021	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2020	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2019	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2018	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2017	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2016	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2015	GMC Yukon	8 quarts	All TEMPS: 0W20
5.3L	2022	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2021	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2020	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2019	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2018	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2017	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2016	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2015	GMC Yukon XL	8 quarts	All TEMPS: 0W20
5.3L	2021	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2020	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2019	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2018	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2017	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2016	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20
5.3L	2015	Chevy Silverado 1500	8.0 quarts	Below -20°F: 0W30 All TEMPS: 5W30
5.3L	2014	Chevy Silverado 1500	8.0 quarts	All TEMPS: 0W20