

## 2013 Toyota Prius V

### Fluids

#### FLUID CAPACITIES

##### Air Cond Refrigerant

Application	Volume
All Applicable Models	1.03LBS. ( 0.5KG )
HFC-134a (R-134a)	

##### Automatic Transmission Fluid

Application	Volume
Drain and Refill	3.60QTS. ( 3.4L )
<b>TOYOTA Genuine Automatic Transmission Fluid Type WS</b>	
Using transmission fluid other than Toyota Genuine ATF WS may cause deterioration in shift quality, locking up of your transmission accompanied by vibration, and ultimately damage the transmission of your vehicle. The fluid capacity is the quantity of reference.	

##### Brake Fluid

Application	Volume
All Applicable Models	Top-Off As Required
SAE J1703 or FMVSS No. 116 DOT 3	

##### Engine Coolant

Application	Volume
Power Control Unit	2.90QTS. ( 2.7L )
<b>TOYOTA Super Long Life Coolant or similar high-quality ethylene glycol-based non-silicate, non-amine, non-nitrate and non-borate coolant with long-life hybrid organic acid technology</b>	
DO NOT use plain water alone. The fluid capacity is the quantity of reference.	
Gasoline engines	7.30QTS. ( 6.9L )
<b>TOYOTA Super Long Life Coolant or similar high-quality ethylene glycol-based non-silicate, non-amine, non-nitrate and non-borate coolant with long-life hybrid organic acid technology</b>	
DO NOT use plain water alone. The fluid capacity is the quantity of reference.	

##### Engine Oil

Application	Volume
Drain and Refill, w/o Filter	4.10QTS. ( 3.9L )
<b>TOYOTA Genuine Motor Oil SAE 0W-20 or equivalent ILSAC multigrade oil</b>	
SAE 0W-20 is the best choice for good fuel economy and good starting in cold weather. If SAE 0W-20 is not available, SAE 5W-20 oil may be used. However, it must be replaced with SAE 0W-20 at the next oil change. The engine oil capacity is a reference quantity to be used when exchanging. Warm up the engine and turn off the hybrid system, wait more than 5 minutes, and check the oil level on the dipstick.	
Drain and Refill, w/Filter	4.40QTS. ( 4.2L )
<b>TOYOTA Genuine Motor Oil SAE 0W-20 or equivalent ILSAC multigrade oil</b>	
SAE 0W-20 is the best choice for good fuel economy and good starting in cold weather. If SAE 0W-20 is not available, SAE 5W-20 oil may be used. However, it must be replaced with SAE 0W-20 at the next oil change. The engine oil capacity is a reference quantity to be used when exchanging. Warm up the engine and turn off the hybrid system, wait more than 5 minutes, and check the oil level on the dipstick.	

##### Fuel Tank

Application	Volume
All Applicable Models	11.90GALS. ( 45.0L )

##### Windshield Washer Fluid

Application	Volume
All Applicable Models	Top-Off As Required
<b>Washer Fluid</b>	
In cold areas where temperatures range below the freezing point, use washer fluid containing	

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antifreeze.