

*Wastewater Management Section*

# List of Registered Sewage Tanks

As Established in Chapter 246-272C WAC

February 2019



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John Wiesman  
Secretary of Health

For persons with disabilities, this document is available upon request in other formats.  
To submit a request, please call 1-800-525-0127 (TDD/TTY call 711).

DOH 337-046

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<b>Manufacturer</b>	<b>Model Number</b>	<b>Tank Size (gallons)</b>	<b>Number of Compartments</b>	<b>Usage</b>	<b>Approved / Renewal</b>	<b>Limitations</b>
Orengo Systems, Inc. (continued)	TMAX-35	12,500	Multiple	Septic Tank, Pump Tank & Holding Tank	6-21-2017 / 12-31-2020	Follow installation instructions and design criteria. Antibuoyancy measures may be required.
	TMAX-42	15,000	Multiple	Septic Tank, Pump Tank & Holding Tank	6-21-2017 / 12-31-2020	Follow installation instructions and design criteria. Antibuoyancy measures may be required.
Premier Plastics Inc. 8328 River Way Delta B.C. Canada V4G 1C4 1-800-661-4473 604-952-6686 604-952-6696 (fax) www.premierplastics.com office@premierplastics.com  Tank Material: Polyethylene	STSU1500EH (PCU1500D)	1500	Two	Septic Tank, Grease Interceptor, Pump Tank, Trash Tank, Holding Tank	4-27-2010 / 12-31-2021	Anti-buoyancy measures required if water table submerges tank bottom >24".  4' maximum depth of burial.
	STSU1000EH (PCU1000D)	1000	One / Two	Septic Tank, Grease Interceptor, Pump Tank, Trash Tank, Holding Tank	8-19-2010 / 12-31-2021	Anti-Buoyancy measures required if water table above tank bottom.  4' maximum depth of burial.
	STSU1300EH (PCU1300D)	1300	One / Two	Septic Tank, Grease Interceptor, Pump Tank, Trash Tank, Holding Tank	8-19-2010 / 12-31-2021	Anti-Buoyancy measures required if water table above tank bottom.  4' maximum depth of burial.

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Premier Plastics Inc. (continued)	FLTU155	90 (max dose)	One	Flout Dosing Tank	10-1-2013 / 12-31-2021	Must be preceded by 2-compartment septic tank with effluent filter. 4' maximum depth of burial. Anti-buoyancy measures may be required for <4' cover and high water table.
	FLTU210	138 (max dose)	One	Flout Dosing Tank	10-1-2013 / 12-31-2021	Must be preceded by 2-compartment septic tank with effluent filter. 4' maximum depth of burial. Anti-buoyancy measures may be required for <4' cover and high water table.
	FLTU275	192 (max dose)	One	Flout Dosing Tank	10-1-2013 / 12-31-2021	Must be preceded by 2-compartment septic tank with effluent filter. 4' maximum depth of burial. Anti-buoyancy measures may be required for <4' cover and high water table.
	FLTU455	330 (max dose)	One	Flout Dosing Tank	10-1-2013 / 12-31-2021	Must be preceded by 2-compartment septic tank with effluent filter. 4' maximum depth of burial. Anti-buoyancy measures may be required for <4' cover and high water table.
	PCU575 Fat Albert	575	One	Pump Tank	3-19-2014 / 12-31-2021	Anti-Buoyancy measures required if evidence of a water table is present and soil cover is less than 3 feet. 3' maximum burial depth

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Premier Plastics Inc. (continued)	PCU575 EH Fat Albert	575	One	Pump Tank	3-19-2014 / 12-31-2021	Anti-Buoyancy measures required if evidence of a water table is present and soil cover is less than 3 feet. 5' maximum burial depth
Roth Global Plastics, Inc. P. O. Box 245 Syracuse, NY 13211 (315) 579-3338 (315) 475-0200 (F) www.roth-usa.com  Tank Material: Polyethylene	RMT-1060	1060	One / Two	Septic Tank, Pump Tank, Grease Interceptor Tank, Holding Tank and Trash Tank	8-26-2013 / 12-31-2021	Maximum burial depth is 36". Buoyancy design assumes the tank is empty with the water table at the ground surface.
	RMT-1250	1250	One / Two	Septic Tank, Pump Tank, Grease Interceptor Tank, Holding Tank and Trash Tank	8-26-2013 / 12-31-2021	Maximum burial depth is 36". Buoyancy design assumes the tank is empty with the water table at the ground surface.
	RMT-1500	1500	One / Two	Septic Tank, Pump Tank, Grease Interceptor Tank, Holding Tank and Trash Tank	8-26-2013 / 12-31-2021	Maximum burial depth is 36". Buoyancy design assumes the tank is empty with the water table at the ground surface.
	RMT-1000E	1000	One / Two	Septic Tank, Pump Tank, Grease Interceptor Tank, Holding Tank and Trash Tank	5-21-2015 / 12-31-2021	Maximum burial depth is 36". Buoyancy design assumes the tank is empty with the water table at the ground surface.
	DWT-1000L	275	One	Busse Green Technologies Treatment Tank	9-21-2016 / 12-31-2021	Follow installation instructions and design criteria.