

Eligible Residential Solar Water Heating Systems List

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Provision Codes:

- 1 - Single tank system that does not meet Energy Trust minimum requirements for storage and/or backup capacity. Must be installed in 2-tank configuration.
- 2 - Systems must be installed by manufacturer-certified technicians. Proof of installer's certification from manufacturer must be available on request.
- 3 - System meets minimum qualification and is of general type & design suitable for NW climates, but supplier's installation instructions do not comply with the SWH System Installation Requirements.
- 4 - Antifreeze system with single wall HX. Installations must adhere section 3.3.3 of the SWH System Installation Requirements.
- 5 - Single-wall immersed-coil heat exchanger must be stainless steel or copper.

System Name	System Type	Model No.	SRCC OG-300 No.	Backup (E or G)	Rated Annual Savings in kWh			Total Collector Area (ft ²)	Solar Tank (gal)	Backup Tank (gal)	Provision Codes
					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
ACR Solar International											
Skyline 5	Antifreeze	200152C80EX2TE	2002003A	E	1700	2000	2100	40	80	50	-
Skyline 5	Antifreeze	200152C80EX2TG	2001019A	G	1700	2000	2100	40	80	50	-
Skyline 5	Antifreeze	200153C80EX2TE	2002003B	E	2100	2500	2600	60	80	50	-
Skyline 5	Antifreeze	200153C80EX2TG	2001019B	G	2100	2500	2600	60	80	50	-
Bobcat & Sun, Inc.											
Sun-Pak	Drainback	SP32CHE	1994005E	E	1400	1700	1800	32	80	50	-
Sun-Pak	Drainback	SP32PHE	1994005A	E	1200	1600	1600	32	80	50	-
Sun-Pak	Drainback	SP40CHE	1994005G	E	1600	2000	2100	40	80	50	-
Sun-Pak	Drainback	SP40PHE	1994005C	E	1500	1900	1900	40	80	50	-
Sun-Pak	Drainback	SP64CHE	1994005F	E	2200	2500	2700	65	80	50	-
Sun-Pak	Drainback	SP64PHE	1994005B	E	2100	2400	2600	65	80	50	-
Heat Transfer Products											
SuperStor	Antifreeze	SSU-80SE-DW	2007020A	E	2000	2400	2400	44	80	(50)	1, 3
SuperStor	Antifreeze	SSU-80SB-DW	2007022A	TLG	2000	2400	2400	44	80	(0)	3
SuperStor	Antifreeze	SSU-119SE-DW	2007020B	E	2400	2800	3000	64	120	(50)	1, 3
SuperStor	Antifreeze	SSU-119SB-DW	2007022B	TLG	2400	2800	3000	64	120	(0)	3
Heliodyne, Inc.											
Heliopak	Antifreeze	HP 1 3366 G 80 ACD	1992013G	E	1500	1900	1900	27	80	50	-
Heliopak	Antifreeze	HP 1 3366 G 80 ACD Z	1998001G	G	1500	1900	1900	27	80	50	-
Heliopak	Antifreeze	HP 1 408 G 65 PVD	1996004C	E	1700	2200	2300	32	65	50	-
Heliopak	Antifreeze	HP 1 408 G 65 PVD Z	1998002C	G	1700	2200	2300	32	65	50	-
Heliopak	Antifreeze	HP 1 408 G 65 ACD	1992013F	E	1800	2100	2200	32	65	50	-
Heliopak	Antifreeze	HP 1 408 G 65 ACD Z	1998001F	G	1800	2100	2200	32	65	50	-
Heliopak	Antifreeze	HP 1 408 G 80 ACD	1992013I	E	1800	2100	2200	32	80	50	-
Heliopak	Antifreeze	HP 1 408 G 80 ACD Z	1998001I	G	1800	2100	2200	32	80	50	-
Heliopak	Antifreeze	HP 1 410 G 65 ACD	1992013A	E	2000	2400	2500	40	65	50	-
Heliopak	Antifreeze	HP 1 410 G 65 ACD Z	1998001A	G	2000	2400	2500	40	65	50	-
Heliopak	Antifreeze	HP 1 410 G 80 PVD Z	1998002A	G	2000	2500	2600	40	80	50	-
Heliopak	Antifreeze	HP 1 410 G 80 ACD	1992013J	E	2100	2400	2500	40	80	50	-
Heliopak	Antifreeze	HP 1 410 G 80 ACD Z	1998001J	G	2100	2400	2500	40	80	50	-
Heliopak	Antifreeze	HP 1 410 G 80 PVD	1996004A	E	2000	2500	2600	40	80	80	-
Heliopak	Antifreeze	HP 2 3366 G 120 ACS	1992010M	E	2400	2800	2900	54	120	0	-
Heliopak	Antifreeze	HP 2 3366 G 80 ACD	1992013H	E	2400	2700	2900	54	80	50	-
Heliopak	Antifreeze	HP 2 3366 G 80 ACD Z	1998001H	G	2400	2700	2900	54	80	50	-

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- 5 - Single-wall immersed-coil heat exchanger must be stainless steel or copper.

System Name	System Type	Model No.	SRCC OG-300 No.	Backup (E or G)	Rated Annual Savings in kWh			Total Collector Area (ft ²)	Solar Tank (gal)	Backup Tank (gal)	Provision Codes
					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
Heliodyne, Inc.											
Heliopak	Antifreeze	HP 2 408 G 80 ACD	1992013B	E	2500	2800	3100	65	80	50	-
Heliopak	Antifreeze	HP 2 408 G 80 ACD Z	1998001B	G	2500	2800	3100	65	80	50	-
Heliopak	Antifreeze	HP 2 408 G 120 ACD	1992013C	E	2500	2800	3100	65	120	50	-
Heliopak	Antifreeze	HP 2 408 G 120 ACD Z	1998001C	G	2500	2800	3100	65	120	50	-
Heliopak	Antifreeze	HP 2 408 G 120 ACS	1992010C	E	2600	2900	3100	65	120	0	-
Heliopak	Antifreeze	HP 2 410 G 120 ACD	1992013D	E	2800	3000	3300	80	120	50	-
Heliopak	Antifreeze	HP 2 410 G 120 ACD Z	1998001D	G	2800	3000	3300	80	120	50	-
Helix	Antifreeze	HP HX SS 2 408 G PV 120 SE S	2005003I	E	2500	3000	3100	65	120	0	-
Helix	Antifreeze	HP HX SS 1 3366 G PV 50 EE D Z	2005004A	G	1700	2100	2200	27	50	50	-
Helix	Antifreeze	HP HX SS 1 408 G PV 50 EE D Z	2005004B	G	2000	2300	2400	32	50	50	-
Helix	Antifreeze	HP HX SS 1 410 G PV 80 EE D Z	2005004C	G	2200	2500	2700	40	80	50	-
Helix	Antifreeze	HP HX SS 2 3366 G PV 80 EE D Z	2005004D	G	2500	2800	3000	54	80	50	-
Helix	Antifreeze	HP HX SS 2 408 G PV 80 EE D Z	2005004E	G	2600	2900	3200	65	80	50	-
Helix	Antifreeze	HP HX SS 2 410 G PV 50 SE D Z	2005004F	G	2800	3000	3400	80	120	50	-
Integrated Solar LLC											
Radco Drainback	Drainback	R-DBHX-8-65D-40P	1992007A	E	1500	1900	1900	40	65	50	3
Radco Drainback	Drainback	R-DBHX-8-65GD-40P	1998004A	G	1500	1900	1900	40	65	50	3
Radco Drainback	Drainback	R-DBHX-8-80S-40C	1994007E	E	2000	2300	2500	40	80	(50)	1, 3
Radco Drainback	Drainback	R-DBHX-8-80S-40P	1994007D	E	1800	2100	2200	40	80	(50)	1, 3
Radco Drainback	Drainback	R-DBHX-8-80S-48P	1994007G	E	1900	2300	2400	48	80	(50)	1, 3
Radco Drainback	Drainback	R-DBHX-8-80S-48C	1994007F	E	2300	2600	2800	48	80	(50)	1, 3
Radco Drainback	Drainback	R-DBHX-8-80D-64P	1992007C	E	2100	2500	2600	64	80	50	3
Radco Drainback	Drainback	R-DBHX-8-80GD-64P	1998004B	G	2100	2500	2600	64	80	50	3
Radco Drainback	Drainback	R-DBHX-12-120D-80P	1992007I	E	2200	2500	2700	80	120	50	3
Radco Drainback	Drainback	R-DBHX-12-120GD-80P	1998004C	G	2200	2500	2700	80	120	50	3
Mr. Sun Solar											
Sol-Reliant	Antifreeze-Drainback	SR 56/120 SE PVDB	2007015A	E	2700	3100	3300	56	120	0	-
Sol-Reliant	Antifreeze-Drainback	SR 40/80 E PVDB	2004008B	E	1700	2200	2800	40	80	50	-
Sol-Reliant	Antifreeze-Drainback	SR 40/80 G PVDB	2004009B	G	1700	2200	2800	40	80	50	-
Sol-Reliant	Antifreeze-Drainback	SR 56/80 E PVDB	2004008A	E	2000	2400	3200	56	80	50	-
Sol-Reliant	Antifreeze-Drainback	SR 56/80 G PVDB	2004009A	G	2000	2400	3200	56	80	50	-

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System Name	System Type	Model No.	SRCC OG-300 No.	Backup (E or G)	Rated Annual Savings in kWh			Total Collector Area (ft ²)	Solar Tank (gal)	Backup Tank (gal)	Provision Codes
					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
Solahart Industries											
Solahart	Thermosiphon	ASE 181J	2001013A	E	1400	1600	1700	21	46	50	-
Solahart	Thermosiphon	ASG 181J	2001016A	G	1400	1600	1700	21	46	50	-
Solahart	Thermosiphon	ASE 181KF	2001014A	E	1400	1700	1800	21	46	50	-
Solahart	Thermosiphon	ASG 181KF	2001017A	G	1400	1700	1800	21	46	50	-
Solahart	Thermosiphon	ASE 181BCXII	2001014B	E	1400	1700	1800	21	46	50	-
Solahart	Thermosiphon	ASG 181BCXII	2001017B	G	1400	1700	1800	21	46	50	-
Solahart	Thermosiphon	ASE 302J	2001013C	E	1800	2100	2200	43	77	50	-
Solahart	Thermosiphon	ASG 302J	2001016C	G	1800	2100	2200	43	77	50	-
Solahart	Thermosiphon	ASE 302KF	2001014E	E	2000	2300	2500	43	77	50	-
Solahart	Thermosiphon	ASG 302KF	2001017E	G	2000	2300	2500	43	77	50	-
Solahart	Thermosiphon	ASE 302BCXII	2001014F	E	2000	2300	2500	43	77	50	-
Solahart	Thermosiphon	ASG 302BCXII	2001017F	G	2000	2300	2500	43	77	50	-
Solahart	Thermosiphon	ASE 443J	2001013G	E	2000	2400	2500	64	113	50	-
Solahart	Thermosiphon	ASG 443J	2001016G	G	2000	2400	2500	64	113	50	-
Solahart	Thermosiphon	ASE 443KF	2001014I	E	2300	2600	2800	64	113	50	-
Solahart	Thermosiphon	ASG 443KF	2001017I	G	2300	2600	2800	64	113	50	-
Solahart	Thermosiphon	ASE 443BCXII	2001014J	E	2300	2600	2800	64	113	50	-
Solahart	Thermosiphon	ASG 443BCXII	2001017J	G	2300	2600	2800	64	113	50	-
Solahart	Thermosiphon	ASE 444J	2001013I	E	2100	2500	2600	85	113	50	-
Solahart	Thermosiphon	ASG 444J	2001016I	G	2100	2500	2600	85	113	50	-
Solahart	Thermosiphon	ASE 444KF	2001014K	E	2400	2800	3000	85	113	50	-
Solahart	Thermosiphon	ASG 444KF	2001017K	G	2400	2800	3000	85	113	50	-
Solahart	Thermosiphon	ASE 444BCXII	2001014L	E	2400	2800	3000	85	113	50	-
Solahart	Thermosiphon	ASG 444BCXII	2001017L	G	2400	2800	3000	85	113	50	-
Schüco USA											
Premium/Slimline	Antifreeze	Premium II-80E	2006012A	E	2400	2700	2900	58	80	(50)	1, 2, 3
Premium/Slimline	Antifreeze	Premium II-80G	2006011A	G	2400	2700	2900	58	80	50	2, 3
Premium/Slimline	Antifreeze	Premium II-120E	2006012C	E	2400	2700	2900	58	120	0	2, 3
Premium/Slimline	Antifreeze	Premium III-120E	2006012B	E	2700	3000	3300	87	120	(50)	1, 2, 3
Premium/Slimline	Antifreeze	Premium III-120G	2006011B	G	2700	3000	3300	87	120	50	2, 3
Premium/Slimline	Antifreeze	Slimline II-80E	2006014A	E	2300	2600	2800	50	80	(50)	1, 2, 3
Premium/Slimline	Antifreeze	Slimline II-80G	2006013A	G	2300	2600	2800	50	80	50	2, 3
Premium/Slimline	Antifreeze	Slimline II-120E	2006014C	E	2200	2600	2700	50	120	0	2, 3
Premium/Slimline	Antifreeze	Slimline III-120E	2006014B	E	2600	2900	3200	75	120	(50)	1, 2, 3
Premium/Slimline	Antifreeze	Slimline III-120G	2006013B	G	2600	2900	3200	75	120	50	2, 3

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					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
SolarHot											
Solvelex	Drainback	S-SV-DB100	2007008A	E	2500	2800	3000	64	80	(50)	1, 3, 4
Solvelex	Drainback	S-SV-DB100P64	2007008B	E	2300	2600	2800	64	80	(50)	1, 3, 4
Solvelex	Drainback	S-SV-DB100P32	2007008C	E	1500	1800	1900	32	80	(50)	1, 3, 4
Solvelex	Drainback	S-SV-DBET30	2007008D	E	2100	2500	2600	44	80	(50)	1, 3, 4
Solvelex	Drainback	S-SV-DBET30-120	2007008F	E	2100	2500	2700	44	120	0	3, 4
Solvelex	Drainback	S-SV-DBET60-120	2007008G	E	3100	3300	3700	87	120	(50)	1, 3, 4
Solvelex	Antifreeze	S-SV-G100	2007018A	E	2500	2800	3000	61	80	(50)	1, 3, 4
Solvelex	Antifreeze	S-SV-GC100P64	2007018D	E	2300	2700	2800	64	80	(50)	1, 3, 4
Solvelex	Antifreeze	S-SV-GET30	2007018C	E	2200	2500	2700	44	80	(50)	1, 3, 4
Solvelex	Antifreeze	S-SV-GET30-120	2007018F	E	2200	2600	2700	44	120	0	3, 4
Solvelex	Antifreeze	S-SV-GET60-120	2007018E	E	3100	3400	3800	87	120	(50)	1, 3, 4
Solene											
Chromagen	Antifreeze	SLCR32DC-80HE-XE	2006031A	E	1500	1900	1900	32	80	50	3
Chromagen	Antifreeze	SLCR32DC-80HE-XG	2006027A	G	1500	1900	1900	32	80	50	3
Chromagen	Antifreeze	SLCR40DC-80HE-XE	2006031B	E	1800	2200	2300	40.1	80	50	3
Chromagen	Antifreeze	SLCR40DC-80HE-XG	2006027B	G	1800	2200	2300	40.1	80	50	3
Chromagen	Antifreeze	SLCR64DC-80HE-XE	2006031C	E	2400	2700	2900	64	80	50	3
Chromagen	Antifreeze	SLCR64DC-80HE-XG	2006027C	G	2400	2700	2900	64	80	50	3
Chromagen	Antifreeze	SLCR64DC-120HE	2006003F	E	2500	2900	3100	64	120	0	3
Chromagen	Antifreeze	SLCR64DC-120HE-XE	2006031E	E	2300	2700	2900	64	120	50	3
Chromagen	Antifreeze	SLCR64DC-120HE-XG	2006027E	G	2300	2700	2900	64	120	50	3
Chromagen	Antifreeze	SLCR80DC-120HE-XE	2006031F	E	2600	2900	3100	80	120	50	3
Chromagen	Antifreeze	SLCR80DC-120HE-XG	2006027F	G	2600	2900	3100	80	120	50	3
Chromagen	Drainback	SLCR32DC-80DB-XE	2006030A	E	1500	1800	1900	32	80	50	3
Chromagen	Drainback	SLCR32DC-80DB-XG	2006026A	G	1500	1800	1900	32	80	50	3
Chromagen	Drainback	SLCR40DC-80DB-XE	2006030B	E	1700	2100	2200	40	80	50	3
Chromagen	Drainback	SLCR40DC-80DB-XG	2006026B	G	1700	2100	2200	40	80	50	3
Chromagen	Drainback	SLCR64DC-80DB-XE	2006030C	E	2300	2700	2900	64	80	50	3
Chromagen	Drainback	SLCR64DC-80DB-XG	2006026C	G	2300	2700	2900	64	80	50	3
Chromagen	Drainback	SLCR64DC-120DB	2006001F	E	2500	2800	3000	64	120	0	3
Chromagen	Drainback	SLCR64DC-120DB-XE	2006030E	E	2300	2600	2800	64	120	50	3
Chromagen	Drainback	SLCR64DC-120DB-XG	2006026E	G	2300	2600	2800	64	120	50	3
Chromagen	Drainback	SLCR80DC-120DB-XE	2006030F	E	2500	2800	3000	80	120	50	3
Chromagen	Drainback	SLCR80DC-120DB-XG	2006026F	G	2500	2800	3000	80	120	50	3

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Solene (cont'd)											
Corona	Antifreeze	SLCO32DC-80HE-XE	2006029A	E	1500	1800	1900	32	80	50	3
Corona	Antifreeze	SLCO32DC-80HE-XG	2006025A	G	1500	1800	1900	32	80	50	3
Corona	Antifreeze	SLCO40DC-80HE-XE	2006029B	E	1700	2100	2200	39	80	50	3
Corona	Antifreeze	SLCO40DC-80HE-XG	2006025B	G	1700	2100	2200	39	80	50	3
Corona	Antifreeze	SLCO64DC-80HE-XE	2006029C	E	2300	2700	2900	64	80	50	3
Corona	Antifreeze	SLCO64DC-80HE-XG	2006025C	G	2300	2700	2900	64	80	50	3
Corona	Antifreeze	SLCO64DC-120HE	2006023F	E	2400	2800	3000	64	120	0	3
Corona	Antifreeze	SLCO64DC-120HE-XE	2006029E	E	2200	2600	2800	64	120	50	3
Corona	Antifreeze	SLCO64DC-120HE-XG	2006025E	G	2200	2600	2800	64	120	50	3
Corona	Antifreeze	SLCO80DC-120HE-XE	2006029F	E	2400	2800	3000	78	120	50	3
Corona	Antifreeze	SLCO80DC-120HE-XG	2006025F	G	2400	2800	3000	78	120	50	3
Corona	Drainback	SLCO32DC-80DB-XE	2006028A	E	1400	1800	1800	32	80	50	3
Corona	Drainback	SLCO32DC-80DB-XG	2006024A	G	1400	1800	1800	32	80	50	3
Corona	Drainback	SLCO40DC-80DB-XE	2006028B	E	1600	2000	2100	39	80	50	3
Corona	Drainback	SLCO40DC-80DB-XG	2006024B	G	1600	2000	2100	39	80	50	3
Corona	Drainback	SLCO64DC-80DB-XE	2006028C	E	2200	2600	2800	64	80	50	3
Corona	Drainback	SLCO64DC-80DB-XG	2006024C	G	2200	2600	2800	64	80	50	3
Corona	Drainback	SLCO64DC-120DB	2006022F	E	2400	2700	2900	64	120	0	3
Corona	Drainback	SLCO64DC-120DB-XE	2006028E	E	2100	2500	2700	64	120	50	3
Corona	Drainback	SLCO64DC-120DB-XG	2006024E	G	2100	2500	2700	64	120	50	3
Corona	Drainback	SLCO80DC-120DB-XE	2006028F	E	2400	2700	2900	78	120	50	3
Corona	Drainback	SLCO80DC-120DB-XG	2006024F	G	2400	2700	2900	78	120	50	3

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System Name	System Type	Model No.	SRCC OG-300 No.	Backup (E or G)	Rated Annual Savings in kWh			Total Collector Area (ft ²)	Solar Tank (gal)	Backup Tank (gal)	Provision Codes
					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
SunEarth, Inc.											
Cascade	Drainback	ECRD-40-80-2	2001027B	E	1800	2100	2300	41	80	50	3
Cascade	Drainback	ECRD-40-80-2G	2001028B	G	1800	2100	2300	41	80	50	3
Cascade	Drainback	ECRD-48-80-2	2001027F	E	2000	2300	2500	49	80	50	3
Cascade	Drainback	ECRD-48-80-2G	2001028F	G	2000	2300	2500	49	80	50	3
Cascade	Drainback	ECRD-64-80-2	2001027H	E	2300	2600	2800	66	80	50	3
Cascade	Drainback	ECRD-64-80-2G	2001028H	G	2300	2600	2800	66	80	50	3
Cascade	Drainback	EPRD-40-80-2	2001027A	E	1700	2100	2200	41	80	50	3
Cascade	Drainback	EPRD-40-80-2G	2001028A	G	1700	2100	2200	41	80	50	3
Cascade	Drainback	EPRD-42-80-2	2001027C	E	1700	2100	2200	42	80	50	3
Cascade	Drainback	EPRD-42-80-2G	2001028C	G	1700	2100	2200	42	80	50	3
Cascade	Drainback	EPRD-48-80-2	2001027E	E	1900	2300	2400	49	80	50	3
Cascade	Drainback	EPRD-48-80-2G	2001028E	G	1900	2300	2400	49	80	50	3
Cascade	Drainback	EPRD-64-80-2	2001027G	E	2200	2600	2700	66	80	50	3
Cascade	Drainback	EPRD-64-80-2G	2001028G	G	2200	2600	2700	66	80	50	3
Solaray	Antifreeze	TE32C-80-2	1996001B	E	1900	2300	2400	33	80	50	-
Solaray	Antifreeze	TE32P-80-2	1996001A	E	1800	2200	2300	33	80	50	-
Solaray	Antifreeze	TE40C-120-1	1993001M	E	2300	2700	2800	41	120	0	-
Solaray	Antifreeze	TE40C-120-2	1996001K	E	2200	2500	2600	41	120	50	-
Solaray	Antifreeze	TE40C-120-2-PV	2000003I	E	2000	2400	2500	41	120	0	-
Solaray	Antifreeze	TE40C-120-PV	2000004I	E	2100	2600	2700	41	80	50	-
Solaray	Antifreeze	TE40C-80-2	1996001D	E	2200	2600	2700	41	80	50	-
Solaray	Antifreeze	TE40C-80-2G	2001001B	G	2200	2600	2700	41	80	50	-
Solaray	Antifreeze	TE40C-80-2G-PV	2001003B	G	2000	2500	2600	41	80	50	-
Solaray	Antifreeze	TE40C-80-2-PV	2000003A	E	2000	2500	2600	41	80	50	-
Solaray	Antifreeze	TE40P-120-1	1993001T	E	2200	2600	2700	41	120	0	-
Solaray	Antifreeze	TE40P-80-2	1996001C	E	2100	2500	2600	41	80	50	-
Solaray	Antifreeze	TE40P-80-2G	2001001A	G	2100	2500	2600	41	80	50	-
Solaray	Antifreeze	TE40P-80-2G-PV	2001003A	G	1900	2400	2500	41	80	50	-
Solaray	Antifreeze	TE40P-80-2-PV	2000003D	E	1900	2400	2500	41	80	50	-

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System Name	System Type	Model No.	SRCC OG-300 No.	Backup (E or G)	Rated Annual Savings in kWh			Total Collector Area (ft ²)	Solar Tank (gal)	Backup Tank (gal)	Provision Codes
					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
SunEarth, Inc. (cont'd)											
Solaray	Antifreeze	TE48C-120-1	1993001O	E	2500	2800	3000	49	120	0	-
Solaray	Antifreeze	TE48C-120-2	1996001M	E	2400	2700	2900	49	120	50	-
Solaray	Antifreeze	TE48C-120-2-PV	2000003K	E	2200	2600	2700	49	120	50	-
Solaray	Antifreeze	TE48C-120-PV	2000004K	E	2300	2700	2900	49	120	0	-
Solaray	Antifreeze	TE48C-80-2	1996001J	E	2400	2700	2900	49	80	50	-
Solaray	Antifreeze	TE48C-80-2G	2001001D	G	2400	2700	2900	49	80	50	-
Solaray	Antifreeze	TE48C-80-2G-PV	2001003D	G	2200	2600	2800	49	80	50	-
Solaray	Antifreeze	TE48C-80-2-PV	2000003H	E	2200	2600	2800	49	80	50	-
Solaray	Antifreeze	TE48P-120-1	1993001N	E	2400	2800	3000	49	120	0	-
Solaray	Antifreeze	TE48P-120-2	1996001L	E	2300	2700	2800	49	120	50	-
Solaray	Antifreeze	TE48P-120-2-PV	2000003J	E	2100	2500	2700	49	120	50	-
Solaray	Antifreeze	TE48P-120-PV	2000004J	E	2200	2700	2800	49	120	0	-
Solaray	Antifreeze	TE48P-80-2	1996001I	E	2300	2600	2800	49	80	50	-
Solaray	Antifreeze	TE48P-80-2G	2001001C	G	2300	2600	2800	49	80	50	-
Solaray	Antifreeze	TE48P-80-2G-PV	2001003C	G	2100	2600	2700	49	80	50	-
Solaray	Antifreeze	TE48P-80-2-PV	2000003G	E	2100	2600	2700	49	80	50	-
Solaray	Antifreeze	TE64C-120-1	1993001Q	E	2800	3100	3300	65	120	0	-
Solaray	Antifreeze	TE64C-120-2	1996001O	E	2700	3000	3200	65	120	50	-
Solaray	Antifreeze	TE64C-120-2-PV	2000003M	E	2500	2900	3100	65	120	50	-
Solaray	Antifreeze	TE64C-120-PV	2000004M	E	2600	3000	3200	65	120	0	-
Solaray	Antifreeze	TE64C-80-2	1996001F	E	2700	3000	3200	65	80	50	-
Solaray	Antifreeze	TE64C-80-2G	2001001F	G	2700	3000	3200	65	80	50	-
Solaray	Antifreeze	TE64C-80-2-PV	2000003B	E	2500	2900	3100	65	80	50	-
Solaray	Antifreeze	TE64P-120-1	1993001P	E	2700	3100	3300	65	120	0	-
Solaray	Antifreeze	TE64P-120-2	1996001N	E	2600	2900	3100	65	120	50	-
Solaray	Antifreeze	TE64P-120-2-PV	2000003L	E	2400	2800	3000	65	120	50	-
Solaray	Antifreeze	TE64P-80-2	1996001E	E	2600	2900	3200	65	80	50	-
Solaray	Antifreeze	TE64P-80-2G	2001001E	G	2600	2900	3200	65	80	50	-
Solaray	Antifreeze	TE64P-80-2-PV	2000003E	E	2400	2800	3000	65	80	50	-
Solaray	Antifreeze	TE80C-120-2	1996001Q	E	2900	3100	3400	82	120	50	-
Solaray	Antifreeze	TE80P-120-2	1996001P	E	2800	3100	3300	82	120	50	-
Solaray	Antifreeze	TE80P-120-2-PV	2000003N	E	2600	3000	3200	82	120	50	-

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					Zone 1, NW OR	Zone 2, SW OR	Zone 3, C/E OR				
Synergy Solar											
Drainback Stainless HX	Drainback	40-1T	2006019A	E	1700	2100	2200	40	80	(50)	1, 3
Drainback Stainless HX	Drainback	53-2T	2004005B	E	2100	2400	2600	53	80	50	3
Drainback Stainless HX	Drainback	S53-2T	2004005E	E	1800	2200	2200	53	80	50	3
Drainback Stainless HX	Drainback	60-2T	2004005A	E	2200	2500	2700	59	80	50	3
Thermomax											
Mazdon	Antifreeze	Mazdon 30-R120	2001029H	E	2000	2400	2500	49	120	0	-
Mazdon	Antifreeze	Mazdon 40-R120	2001029I	E	2400	2800	3000	66	120	(50)	1
Mazdon	Antifreeze	Mazdon 50-R120	2001029J	E	2700	3000	3300	82	120	(50)	1
Mazdon	Antifreeze	Mazdon 60-R120	2001029K	E	2900	3200	3500	99	120	(50)	1
Solamax	Antifreeze	Solamax 20R-R80	2004001A	E	1500	1800	1900	31	80	(50)	1
Solamax	Antifreeze	Solamax 20R-R120	2004001I	E	1400	1700	1800	31	120	0	-
Solamax	Antifreeze	Solamax 30R-R80	2004001B	E	2000	2400	2500	46	80	(50)	1
Solamax	Antifreeze	Solamax 30R-R120	2004001J	E	1900	2300	2400	46	120	0	-
Solamax	Antifreeze	Solamax 40R-R80	2004001C	E	2300	2700	2900	61	80	(50)	1
Solamax	Antifreeze	Solamax 40R-R120	2004001K	E	2300	2600	2800	61	120	(50)	1
Solamax	Antifreeze	Solamax 50R-R120	2004001L	E	2600	2900	3100	77	120	(50)	1
Solamax	Antifreeze	Solamax 60R-R120	2004001M	E	2700	3100	3300	92	120	(50)	1
VELUX America Inc.											
VELUX	Antifreeze	CLI-U12 SKO W/L 218 AUX EL	2008021A	E	2600	3000	3200	54	80	50	2, 3, 4, 5
VELUX	Antifreeze	CLI-U12 SKO W/L 218 AUX GAS	2008022A	G	2600	3000	3200	54	80	50	2, 3, 4, 5
VELUX	Antifreeze	CLI-U12 SKO W/L 318 AUX EL	2008021B	E	3100	3300	3600	81	120	50	2, 3, 4, 5
VELUX	Antifreeze	CLI-U12 SKO W/L 318 AUX GAS	2008022B	G	3100	3300	3600	81	120	50	2, 3, 4, 5
Viessmann Manufacturing Company (US) Inc.											
Vitosol 200F Combi	Antifreeze	2-200F-80R-E	2007032A	E	2400	2700	2900	54	80	(50)	1, 3
Vitosol 200F Combi	Antifreeze	2-200F-80R-G	2007031A	G	2400	2700	2900	54	80	50	3
Vitosol 200F Combi	Antifreeze	3-200F-120R-E	2007032B	E	2700	3000	3200	82	120	(50)	1, 3
Vitosol 200F Combi	Antifreeze	3-200F-120R-G	2007031B	G	2700	3000	3200	82	120	50	3
Vitosol 200F Combi	Antifreeze	1-200F-200V-G	2007029A	G	1400	1700	1700	27	53	50	3, 4, 5
Vitosol 200F Combi	Antifreeze	2-200F-300V-G	2007029B	G	2100	2500	2600	54	80	50	3, 4, 5
Vitosol 200F Combi	Antifreeze	3-200F-450V-G	2007029C	G	2400	2700	2900	82	120	50	3, 4, 5