

SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Aero-Tech

2900 Gary Drive Plymouth IN 46563 ACTIVE

Figilioutii in	40303								TOTAL		
			WALL	LIQUID	TOP E	XTERIOR .	IN-OUT	EFFECTIVE	GALLONS	APPROV	'AL
TANK NUME	BER (CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE DATE	FAMILY
70-147-A	T2-C3	C3	0.25	66.00	64	64		835	ATI	U 7/6/20)10
REMARKS:		ass. Houses AT-750 ATU	Aero-Tech AT-	500 gallon	per day A	ATU. Requir	es 500 gal	llon minimum p	pretreatment tank.	. W/o clarifier c	an be pretreatment
70-147-A	T3-C3	C3	0.25	66.00	64	64		835	ATI	U 7/6/20)10
REMARKS:		ass. Houses AT-750 ATU	Aero-Tech AT-	600 gallon	per day A	ATU. Requi	res 600 ga	allon minimum	pretreatment tank	c. W/o clarifier o	can be pretreatment
70-147-A	T4-C3	C3	0.25	66.00	72	72		1050	ATI	U 7/6/20	010
REMARKS:			Aero-Tech AT AT-1000 ATU	-750 galloi	ns per da	y ATU. Red	quires 750	gallon minimui	m pretreatment ta	ank. W/o clarifie	er can be
70-147-A	T5-C3	C3	0.25	66.00	84	84		1450	ATI	U 7/6/20)10
REMARKS:	Fibergla	ss. Houses	Aero-Tech AT-	1000 gallor	ns per da	y ATU. Red	uires 1000	0 gallon minimu	um pretreatment	tank.	
70-147-A	T6-C3	C3	0.25	72.00	96	96		2100	ATI	U 12/20/20)10

REMARKS: Fiberglass. Houses Aero-Tech AT-1500 gallons per day ATU. Requires 1500 gallon minimum pretreatment tank.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> 6/6/2022 run date: Searching for: ATU

Alpha General Services, Inc.

Highlands

TOTAL

Post Office Box 3331

ACTIVE

٠	OGL	····	UU		000
S	Sebr	ing,	FL	338	71

WALL

LIQUID **TOP EXTERIOR** DEPTH WIDTH LENGTH **EFFECTIVE GALLONS**

APPROVAL

TANK NUMBER

CATEGORY THICKNESS

IN-OUT DROP

GALLONS (Pump Tanks) USE

DATE FAMILY

28-004-18S-C3

С3

0.25

50.00 69.5 124.5

1300

1,552 ATU

REMARKS: For use with Bio-MicroFAST ATUs. NSF 40 configurations: houses MicroFAST 0.5, when used with a 333 gal min. settling tank; MicroFAST 0.625 or 0.75 when used with a 356 gal min. settling tank; MicroFAST 0.9 when used with a 475 gal min. settling tank. NSF 245 configurations: houses MicroFAST 0.5, 0.625 or 0.75 when used with 475 to 750 gallon settling tank; MicroFAST 0.9 when used with a 689 to 1088 gallon settling tank. All in lid installation; no mid-seam test after install needed with Alpha sticker.

28-004-BM1-C3

49.00

2/6/2008

REMARKS:

Slide-in baffle located for use with Bio-Microbics MicroFAST ATUs. NSF 40 configurations: houses the MicroFAST 0.5, 0.625, 0.75, 0.9; NSF 245 configurations; houses the MicroFAST 0.5. All in lid installation; no mid-seam test after install needed with Alpha sticker.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

AquaKlear, Inc.

870 Bierdeman Road Pearl MS 39208 **ACTIVE**

TOTAL

								IOIAL			
		WALL	LIQUID		<u>XTERIOR</u>	IN-OUT	EFFECTIVE			APPROVAL	-
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tank	s) USE	DATE	FAMILY
70-114-05-C3	C3	0.25	50.50						ATU	12/30/2004	ļ
		es the 500 galloretreatment tar			ar ATU (NSI	40-certifi	ed model); hou	uses the Aqua	Klear AK	(6S245FC (N	ISF 245-certified
70-114-06-C3	C3	0.31	55.00						ATU	5/24/2002	2
REMARKS: fiberg	lass tank-hous	es the 600 gallo	on per day	AquaKle	ar ATU (NSI	40-certifi	ed model).				
70-114-073-C3	3 C3	0.51	56.50	62	66	2	735	834	ATU	8/5/2019)
REMARKS: Fibero		n be used as pro 14-10-C3, skim					245F ATU (NS	F 245-certified	d model)	when that is	housed in
70-114-08-C3	C3	0.38	56.50						ATU	12/30/2004	
REMARKS: fiberg	lass tank-hous	es the 800 gallo	on per day	AquaKle	ar ATU (NS	F 40-certif	ied model).				
70-114-10-C3	C3	0.44	56.50						ATU	12/30/2004	
		ıses 1000 gallo r return through									nent tank 70-114- val 8/5/2019).
70-114-15-C3	C3	0.44	68.00	65	136				ATU	12/5/2006	3
REMARKS: fiberg	lass tank-hous	es the 1500 ga	llon per day	/ AquaKl	ear ATU (N	SF 40-cert	tified model).				
70-114-75-C3	C3	0.38	56.50						ATU	12/30/2004	ļ
REMARKS: fiberg	lass tank-hous	es the 750 gallo	on per day	AquaKle	ar ATU (NS	F 40-certif	ied model).				
70-114-AK6S-	C3 C3	0.25	50.50	50	137.5	2	1133	1,333	ATU	8/5/2019)
REMARKS: Fiber	glass tank. Moi	nolithic baffles.	Houses Aq	uaKlear .	AK6S245F /	ATU (600 g	gal/day), NSF2	245-certified. 1	/2" airline	es coming th	rough riser



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Baker Septic Installations, Inc.

Highlands

7740 South George Blvd. Sebring, FL 33875 ACTIVE

TOTAL	

WALL LIQUID <u>TOP EXTERIOR</u> IN-OUT EFFECTIVE GALLONS APPROVAL
TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

28-031-DF50-C4 C4 3.00 51.50 78 78 900 ATU 6/21/2010

REMARKS: Circular tank-Houses Delta 500 gpd DF50-CA ATU. max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer.

28-031-J1-C3 C3 3.00 50.00 59 120 1160 1,494 ATU 10/30/2006

REMARKS: Mid-seam tank. Houses Jet Models J-500 through J-1500 ATUs and J-500CF through J-1500CF ATUs. J-1000, J-1000CF, J-1250, J-1250CF, J-1500, J-1500CF must be preceded by a pretreatment tank 1000 gallons or greater. The CF-series is NSF 245 certified.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Bingham Onsite Precasting Inc.

Polk

6172 Highway 640 West Mulberry FL 33830

				TOTAL	
WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE GALLONS	;

	WALL	LIQUID	TOP E	XTERIOR .	IN-OUT	EFFECTIVE	GALLONS	Α	PPROVA	L
TANK NUMBER	CATEGORY THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE	DATE	FAMILY

53-137-71	S-C3	C3	3.50	73.00		4000	4,755 B, ATU	3/22/2002
REMARKS:	For use with I	Bio-Microbics	engineered	ATUs: MicroFAST 4.	5 low-profile leg installa	tion with pret	reatment tank and	three-hole lid of GT3 tank.
53-137-A1	-C3	C3	3.00			500	ATU	3/22/2002
REMARKS:	Used to hous	e the Alliance	e ATU					
53-137-C/	A-C3	C3	3.00	52.50		750	ATU	3/22/2002
REMARKS:	Used to hous	e the Cajun-	Aire 500 & 7	50 ATU				
53-137-MI	M1-C4	C4	0.38	66.00			ATU	3/22/2002
REMARKS:	Used to hous	e the Mighty	Mac 500 AT	·U				
53-137-MI	M2-C3	C3	0.38	66.00			ATU	10/6/2002
REMARKS:	Used to hous	e the Mighty	Mac 750 AT	·U				
53-137-MI	M3-C3	C3	0.38	66.00			ATU	10/6/2002
REMARKS:	Used to hous	e the Mighty	Mac 600 AT	·U				



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> run date: 6/6/2022 Searching for: ATU

Bonded Septic Tank

P.O. Box 1509-State Rd 486 Hernando, FL 34442

Citrus

ACTIVE

APPROVAL

TOTAL

EFFECTIVE GALLONS IN-OUT LIQUID TOP EXTERIOR WALL DATE FAMILY **TANK NUMBER CATEGORY THICKNESS** DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE

С3 3.00 43.25 64 120.5 1114 1,337 09-030-11D-C3 6/3/2008

REMARKS: For use with Bio-MicroFAST ATUs. NSF 40 configurations only: 0.5, 0.625 and 0.75 ATU. 9/19/18 - approved to use three inlets, one on the inlet side, and one each on the left and right side of the tank, within 12 inches of the inlet wall. The inverts of all inlets are one inch above

the invert of the outlet.

C3 3.00 43.25 64 120.5 1138 1,337 09-030-11S-C3 6/3/2008

REMARKS: For use with Bio-Microbics MicroFAST ATUs. Houses the NSF 40-certified configurations as follows: MicroFAST 0.5, when used with a 333 gal min. settling tank; MicroFAST 0.625 or 0.75 when used with a 356 gal min. settling tank; MicroFAST 0.9 when used with a 475 gal min. settling tank; and MicroFAST 1.5 when used with a 713 gal min. settling tank. The tank houses NSF 245-certified configurations as follows: MicroFAST

0.5, 0.625 or 0.75 when used with a 475 to 750 gallon settling tank. Approved with three inlets.

3.50 54.50 1350 1.550 09-030-BM1D-C3 4/22/2021

REMARKS: Slide-in baffle wall. For use with Bio-Microbics MicroFAST ATUs (suspended from the lid configurations). NSF 40-certified configurations as follows: MicroFAST 0.5, 0.625, 0.75 and 0.9. NSF 245-certified configurations as follows: MicroFAST 0.5. Approved with three inlets. DOH

approved lids # 226, 227 and 228

С3 3.50 54.50 65 123 1350 1,550 09-030-BM1S-C3 4/22/2021

REMARKS: For use with Bio-Microbics MicroFAST ATUs (suspended from the lid configurations). NSF 40-certified configurations as follows: MicroFAST 0.5, when preceded by a 333 gal min settling tank; MicroFAST 0.625 or 0.75 when preceded by a 356 gal min. settling tank; MicroFAST 0.9 when preceded by a 475 min. settling tank; and MicroFAST 1.5 when preceded by a 713 gal min. settling tank. The tank houses NSF 245-certified configurations as follows: MicroFAST 0.5, 0.625 or 0.75 when preceded by a 475 to 750 gallon settling tank; MicroFAST 0.9 when preceded by a

689 to 1088 gallon settling tank. Approved with three inlets, DOH approved lids # 226, 227, 228 and 229,



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Bord na Mona

P.O. Box 77457

ACTIVE

TOTAL

Greensboro NC 27417

WALL CATEGORY THICKNESS LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS

APPROVAL

70-130-01S-TM

TANK NUMBER

TM

DEPTH WIDTH LENGTH DROP

GALLONS (Pump Tanks) USE DATE FAMILY

0.25

3/30/2005

REMARKS: Polyethylene tank used to house 12" above ground 7'L x 4.5'W x 2.5'D Puroflo Peat Biofilter ATU



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> 6/6/2022 run date: Searching for: ATU

Brooks Conc	rete					V	Vakulla		
P. O. Box 82							ACTIVE	=	
Panacea, FL 32346							TOTAL		
	WALI	LIQUID	TOP EX	(TERIOR	IN-OUT	EFFECTIVE	GALLONS	APPROVA	L
TANK NUMBER CA	TEGORY THICKN	IESS DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks) U	JSE DATE	FAMILY
65-073-BM2-C3	C3	2.50 42.88	8 60	102		900	ATU,	, s 10/15/200	7
	ough hole at 24 in.						e as dual compartm FAST 0.5 ATU in lic		
65-073-BM3-C3	C3	2.50 40.50	60	119		900	ATU	11/19/200	7
REMARKS: Monolithic	baffle set to house	Bio-Microbics sl	nortened N	MicroFAST (D.5 ATU (N	NSF 40 installa	tions only).		
65-073-NW1-C3	C3	2.50 54.00)					12/24/200	1
	Singulair 960 and 9 U. Singulair TNT				er day ATL	J. Add 1000 ga	allon pretreatment o	chamber to bec	ome 1000 gallon
65-073-NW2-C3	C3	2.50 66.00)					8/28/200	2
	Singulair 960 and Sulair TNT models a			800 gallon p	er day ATI	J. Add 1250 p	retreatment chamb	per to become 1	250 gallon per day
65-073-NW3-C3	C3	3.00 53.00	72	111			ATU	4/30/200	7
REMARKS: Houses No ATU. Singu	rweco (Singulair 9 ılair TNT models a			el) 500 and	600 gpd <i>A</i>	TUs. Also, wit	h 1000 gallon pretr	eatment tank it	houses 1000 gpd



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Caribe Jet, Inc.

4753 E. Highway 92 Lakeland FL 33801

TANK NUMBER

Polk

TOTAL

ACTIVE

LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS **APPROVAL** WALL

CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

C3 1,494 ATU 3.00 50.00 1160 53-131-J1-C3

REMARKS: Houses Jet Models J-500 through J-1500 ATUs and J-500CF through J-1500CF ATUs. J-1000, J-1000CF, J-1250, J-1250CF, J-1500, J-1500CF must be preceded by a pretreatment tank 1000 gallons or greater. The CF-series models are NSF 245 certified.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Cast Systems LLC.

19400 Peachland Blvd.

Charlotte

ACTIVE

TOTAL

Port Charlotte FL 33954

TANK NUMBER

WALL **CATEGORY THICKNESS**

LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS DEPTH WIDTH LENGTH DROP

GALLONS (Pump Tanks) USE

APPROVAL DATE FAMILY

C3 52.25 919 1,057 ATU 3.00 08-123-DF50-C3 7/2/2003

REMARKS: used to house the Delta Whitewater DF50-CA or UC50-CA ATU. max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer.



P.O. Box 7568

DEPARTMENT OF ENVIRONMENTAL PROTECTION

SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

ACTIVE

Clearstream Wastewater Systems, Inc.

Beaumont T	X 77726-756	88							TOTAL			
TANK NUME	ER CAT	EGORY ⁻	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)		APPROVAL DATE FAMILY	
70-120-0	5N-C3	C3	0.25	63.00					AT	U	11/5/2002	
REMARKS:									nodels are NSF 2 extra pump tank a		ified and require a irculation.	
70-120-0	6N-C3	C3	0.31	55.00					АТ	U	11/5/2002	
REMARKS:									nodels are NSF 2 extra pump tank a		ified and require a irculation.	
70-120-07	7N-C3	C3	0.31	65.00					AT	U	11/5/2002	
REMARKS:	Fiberglass to recirculation		es Clearstrean	n 750 gallor	n per day	ATU 750D	750N. D-r	model (NSF 24	5-certiified mode	I) requi	res additional pump tar	ık and
70-120-08	3CST-C3	C3	0.25	65.00				1315	АТ	U,B	2/23/2009	
REMARKS:									models are NSF 2 extra pump tank a		tified and require a irculation.	
70-120-08	3ST-C3	C3	0.25	63.00				864	AT	U,B	2/23/2009	
REMARKS:									DA models are N extra pump tank a		certified and require a irculation.	l
70-120-10	N-C3	C3	0.38	87.00					AT	U	11/5/2002	
REMARKS:	Fiberglass to		es Clearstrean	n 1000 gallo	on per da	y ATU 1000	D/1000N.	D-model (NSF	245-certiified m	odel) re	equires additional pump	tank
70-120-10	OST-C3	C3	0.25	55.00				1094	AT	U,B	2/23/2009	
REMARKS:									DA models are N extra pump tank a		certified and require a irculation.	l
70-120-1	5N-C3	C3	0.44	82.00					AT	U	11/5/2002	
REMARKS:	Fiberglass to		es Clearstrean	n 1500 gallo	on per da	y ATU 1500	N/1500D.	D-model (NS	F 245-certiified m	nodel) r	equires additional pum	p tank
70-120-2	5A-C4	C4	0.25	55.00	79	79	0	850	1,000 AT	U	10/19/2015 2	
REMARKS:									d DA models are extra pump tank a		15 certified and require irculation.	а
70-120-2	5A-C3	C3	0.25	55.00	79	79	0	850	1,000 AT	U	10/19/2015 1	
REMARKS:	Fiberglass No pretreatment	/lidseam; It tank with	used to house a minimum v	500 gpd A olume of 5	TU Clear 0% the g	stream 500 pd rating. T	N/DST/DA he D mode	AST. The D and el requires an e	d DA models are extra pump tank a	NSF 2	45 certified and require irculation.	а
70-120-2	5AB-C3	C3	0.25	55.00	79	79	0	850	1,000 AT	Ū	10/19/2015 1	
REMARKS:			500NST-B/DS and recirculati		nouse 50	0 gpd ATU	Clearstrea	m 500N/500D.	D-model (NSF 2	245-cert	iified model) requires	
70-120-2	5AB-C4	C4	0.25	55.00	79	79	0	850	1,000 AT	U	10/19/2015 2	
REMARKS:	•		500NST-B/DS and recirculati		nouse 50	0 gpd ATU	Clearstrea	m 500N/500D.	D-model (NSF	245-cei	tiified model) requires	
70-120-26	6A-C3	C3	0.25	55.00	88	88	0	1050	1,250 AT	U	10/19/2015 3	
REMARKS:											are NSF 245 certified a k and recirculation.	and
70-120-26	6A-C4	C4	0.38	55.00	88	88	0	1050	1,250 AT	U	10/19/2015 4	
REMARKS:											are NSF 245 certified a k and recirculation.	and



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

6/6/2022 run date: Searching for: ATU

Clearstream Wastewater Systems, Inc.

ACTIVE

F.O. BOX 730	00								AC	IIVL			
Beaumont T	X 77726	-7568							TOTAL				
TANK NUMB	BER (CATEGORY	WALL THICKNESS	LIQUID DEPTH	TOP EX	XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks	s) USE	APPROVAL DATE	FAMILY	
		-											
70-120-26	6AB-C	3 C3	0.25	55.00	88	88	0	1050	1,250	ATU	10/19/2015	3	
REMARKS:	-	ss Midseam nk and recir	600NT-B/DT; culation.	used to hou	ıse 600 g	pd ATU Cle	arstream 6	600N/600D. D-	model (NSF 24	l5-certiif	fied model) re	quires addition	ona
70-120-26	6AB-C	4 C4	0.38	55.00	88	88	0	1050	1,250	ATU	10/19/2015	4	
REMARKS:	_	ss Midseam ink and recirc	600NT-B/DT; culation.	used to hou	ıse 600 g	pd ATU Cle	arstream 6	600N/600D. D-	model (NSF 24	l5-certiif	fied model) re	quires addition	ona
70-120-27	7A-C4	C4	0.44	65.00	88	88	0	1250	1,450	ATU	10/19/2015	6	
REMARKS:	-	ss Midseam	750NT/DT; us	ed to house	e 750 gpd	ATU Clear	stream 750	ON/750D. D-mo	odel (NSF 245-	certiifie	d model) requ	ires additiona	al

1250 1,450 ATU 70-120-27A-C3 0.25 65.00 88 88 0 10/19/2015 5

REMARKS: Fiberglass Midseam 750NT/DT; used to house 750 gpd ATU Clearstream 750N/750D. D-model (NSF 245-certiified model) requires additional pump tank and recirculation.

65.00 88 88 1250 1,450 ATU 10/19/2015 6 70-120-27AB-C4

88

REMARKS: Fiberglass Midseam 750NT-B/DT; used to house 750 gpd ATU Clearstream 750N/750D. D-model (NSF 245-certiified model) requires additional pump tank and recirculation.

0

1250

1,450 ATU

10/19/2015 5

C3

70-120-27AB-C3

REMARKS: Fiberglass Midseam 750NT-B/DT; used to house 750 gpd ATU Clearstream 750N/750D. D-model (NSF 245-certiified model) requires additional

88

pump tank and recirculation.

0.25

65.00



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Consolidated Treatment Systems, Inc.

1501 Commerce Center Drive ACTIVE

Franklin OH 45005

WALL LIQUID <u>TOP EXTERIOR</u> IN-OUT EFFECTIVE GALLONS APPROVAL

TOTAL

TANK NUMBER	CATEGORY THI	CKNESS DEPTH	WIDTH LE		GALLONS (Pu	mp Tanks) USE	E DATE FAMILY
70-113-EG1-C3	C3	64.00					2/25/2005
REMARKS: fibergla	ss-houses Enviro-	Guard 750 gpd ATU					
70-113-MF1-C3	C3	54.00					5/20/2002
REMARKS: fibergla	ss-houses MULTI	-FLO FTB 0.5 (500 gp	d) ATU				
70-113-MF2-C3	C3	54.00					5/20/2002
REMARKS: fibergla	ss-houses MULTI	-FLO FTB 0.6 (600 gp	d) ATU				
70-113-MF3-C3	C3	58.00					5/20/2002
REMARKS: fibergla	ss-houses MULTI	-FLO FTB 0.75 (750 g	pd) ATU				
70-113-MF4-C3	C3	64.00					5/20/2002
REMARKS: fibergla	ss-houses MULTI	-FLO FTB 1.0 (1000 g	pd) ATU				
70-113-MF5-C3	C3	54.00					5/20/2002
REMARKS: fibergla	ss-houses MULTI	-FLO FTB 1.5 (1500 g	pd) ATU				
70-113-N1-C3	C3	62.50					5/20/2002
REMARKS: fibergla	ss-houses NAYA[OIC M6-A (500 gpd) A	TU				
70-113-N1A-C3	C3	0.19 62.50	72	72	500	ATU	1/26/2012
REMARKS: fibergla	ss-houses NAYA[OIC M6-A (500 gpd) A	TU				
70-113-N2-C3	C3	68.00					5/20/2002
REMARKS: ffibergla	ass-houses NAYA	DIC M8-A (600 gpd) A	TU				
70-113-N3-C3	C3	75.50					5/20/2002
REMARKS: ffibergla	ass-houses NAYA	DIC M1050-A (800 gp	d) ATU				
70-113-N4-C3	C3	86.00					5/20/2002
REMARKS: fibergla	ss-houses NAYA	DIC M1200-A (1000 gr	od) ATU				
70-113-N5-C3	C3	96.50					5/20/2002
REMARKS: fibergla	ss-houses NAYA[DIC M2000-A (1500 gp	od) ATU				



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Del Zotto Mfg. Co.

4575 W. Highway 40 Ocala. FL 34482 Marion

Ocala, FL 34	482							EFFECTIVE	TOTAL	ADDDOV	
TANK NUMB	ER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	GALLONS	(Pump Tanks)	APPROV. USE DATE	FAMILY
42-007-08	D-C4	C4	4.00	42.00				1050		11/13/20	02
REMARKS:	Houses	Bionest BN0	C-400 ATU.								
42-007-08	D-C3	C3	2.50	42.00	60	118	2	1050	1,248	11/13/20	02
REMARKS:	Houses	Bionest BN0	C-400 ATU.								
42-007-30	D-C3	C3	4.00	42.00				1900		2/4/20	02
REMARKS:	Houses	Bionest BN0	C-750 ATU.								
42-007-49	D-C3	C3	4.00	60.00				2700		2/4/20	02
REMARKS:	Houses	Bionest BN0	C-1000 ATU.								
42-007-Al	(6S-C	; 4 C4	3.00	50.50	50	139.5	2	1069	1,265 A	TU 4/20/20	20
REMARKS:	Monolit	hic baffles. H	ouses AquaKle	ar AK6S24	5C ATU	(600 gal/da	y), NSF 24	5-certified. 1/2	" airlines coming	g through riser.	
42-007-C	S1-C3	C3	3.00	57.00	0	0			A ⁻	TU 6/6/20	07
REMARKS:	Concret	te; used to ho	ouse 600 gpd A	TU Clearst	ream 600	ONC3T, 600	DC3 and 6	00DAC3. The	D and DA mode	els are NSF 245 d	certified.
42-007-J0	5-C4	C4	3.00	50.00	60	120.4	3	1148	1,474 A	TU 6/14/20	19
REMARKS:	Approve cover 4	ed for use wit 8"), DOH Lid	th Jet J-500CF #166 (12" thick	ATU (500 k, H15 Traff	GPD), De	OH Lid #16- emains C4)	4 (4" thick, . J-500CF	max soil cover is NSF 245 ce	· 24"), DOH Lid ‡ ertified.	#165 (8" thick, no	n-traffic, max soil
42-007-J0	7-C4	C4	3.00	50.00	60	120.4	3	1148	1,474 A	TU 6/14/20	19
			th Jet J-750CF #166 (12" thick							#165 (8" thick, no	on-traffic, max soil
42-007-J1	0-C4	C4	3.00	50.00	60	120.4	3	1148	1,474 A	TU 6/14/20	19
	cover 4		#169 (12" thick							id #168 (8" thick, st be preceded by	non-traffic, max soil a pretreatment
42-007-J1	5-C4	C4	3.00	50.00	60	120.4	3	1148	1,474 A	TU 6/14/20	19
	cover 4	ed for use wit 8"), DOH Lid 00 gallons or	#169 (12" thick	F ATU (150 k, H15 Traff	00 GPD), ic, tank r	DOH Lid # emains C4)	167 (4" thic . J-1500CF	k, max soil co is NSF 245 c	ver 24"), DOH Li ertified and mus	id #168 (8" thick, st be preceded by	non-traffic, max soil a pretreatment
42-007-JT	1-C4	C4	3.00	52.38	61.63	123			A	TU 1/15/20	09
									000, J-1000CF, odels are NSF 2	J-1250, J-12500 245 certified.	CF, J-1500, J-



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Delta Treatment Systems, LLC

P.O. Box 969 Denham Springs LA 70727							ACTIVE					
·			WALL	LIQUID		XTERIOR	IN-OUT DROP	EFFECTIVE		LICE	APPROVAL	
TANK NUME	SEK	CATEGORY	THICKNESS	DEPTH	WIDIH	LENGTH	DKOP	GALLONS	(Pump Tanks) USE	DATE	FAMILY
70-115-D	F1-C	3 C3	0.31	51.56	72	72			А	TU	6/11/2002	. 1
REMARKS:			uses Delta DF50 sign engineer.)-FF or UC	50-FF AT	U @ 500 gp	od; max pr	etreatment volu	ume is 2.5 times	s daily t	reatment cap	pacity unless
70-115-D	F2-C	3 C3	0.31	59.50	75	75			А	TU	6/11/2002	2
REMARKS:			uses Delta DF60 sign engineer.)-FF or UC	60-FF AT	U @ 600 gp	od; max pr	etreatment volu	ume is 2.5 times	s daily t	reatment cap	pacity unless
70-115-D	F3-C	3 C3	0.38	64.00	81	81			А	TU	6/11/2002	3
REMARKS:			uses Delta DF75 unless specified				UC90-FF	ATU @ 900 gp	od. Max pretrea	tment v	rolume is 2.5	times daily
70-115-D	F4-C	3 C3	0.38	61.00	96	96			А	TU	6/11/2002	!
REMARKS:			uses Delta DF10 the design engi		JC100A-F	FF ATU @ 1	1000 gpd. I	Max pretreatme	ent volume is 2.	5 times	daily treatm	ent capacity
70-115-D	F5-C	3 C3	0.38	91.50	96	96			А	TU	6/11/2002	!
REMARKS:			uses Delta DF18 sign engineer.	50-FF or UC	C150-FF	ATU @ 150	00 gpd. Ma	x pretreatment	t volume is 2.5 t	imes d	aily treatmen	t capacity unless
70-115-E	0-C3	C3	0.31	48.00	66	66		710	А	TU	5/30/2012	. 1
REMARKS:			uses 500 gpd Do daily treatment						ast 500 gallon p	retreat	ment tank; m	ax pretreatment
70-115-E	1A-C	3 C3	0.31	48.00	72	72		840	А	TU	5/30/2012	1
REMARKS:			uses 500 gpd Do max pretreatme									east 500 gallon
70-115-E	1B-C	3 C3	0.31	52.00	72	72		916	А	TU	5/30/2012	. 1
REMARKS:	Fiberg pretrea	lass tank-Hou atment tank; r	uses 600 gpd Do max pretreatme	elta E60-N nt volume is	(NSF 245 s 2.5 time	5-certified mes daily treat	odel) ATU tment capa	(outlet change acity unless spe	ed compared to ecified by the de	DF1); esign e	requires at le ngineer.	east 600 gallon
70-115-E	2-C3	C3	0.31	57.00	75	75		1100	А	TU	5/30/2012	2
REMARKS:			uses 750 gpd Donax pretreatme									east 750 gallon
70-115-E	3-C3	C3	0.38	63.00	81	81		1400	A	TU	5/30/2012	3

REMARKS: Fiberglass tank-Houses 1000 gpd Delta E100-N (NSF 245-certified model) ATU (outlet changed compared to DF3); requires at least 1000 gallon pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS
SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Ecological Tanks, Inc.

REMARKS: Houses the Aqua Safe 750 ATU

2247 Highway 151 N. Downsville LA 71234

Downsville LA 712	234							TOTAL			
		WALL	LIQUID		XTERIOR	IN-OUT	EFFECTIVE			APPROVAL	
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanl	ks) US	E DATE F	FAMILY
70-125-AS10-	C3 C3	0.47	90.00						ATU	6/3/2003	
REMARKS: House	es the Aqua Sa	afe 1000 ATU									
70-125-AS15-	C3 C3	0.47	90.00						ATU	6/3/2003	
REMARKS: House	es the Aqua Sa	afe 1500 ATU									
70-125-AS5-C	3 C3	0.40	67.50						ATU	6/3/2003	
REMARKS: House	es the Aqua Sa	afe 500 ATU									
70-125-AS5L-	C3 C3	0.30	51.50	79	79	2.5	908	1,048	ATU	1/13/2016	1
REMARKS: House	es the Aqua Sa	afe AS500L 500	gpd ATU								
70-125-AS6-C	:3 C3	0.40	67.50						ATU	6/3/2003	
REMARKS: House	es the Aqua Sa	afe 600 ATU									
70-125-AS6L-	C3 C3	0.30	60.50	79	79	2.5	1058	1,198	ATU	1/13/2016	1
REMARKS: House	es the Aqua Sa	afe AS600L 600	gpd ATU								
70-125-AS7-C	.3 C3	0.45	67.50						ATU	6/3/2003	



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> 6/6/2022 run date: Searching for: ATU

Florida Septic,Inc. Post Office Box 545

drip recirculation on inlet side

Alachua

Hawthorne, FL 326		WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL	s) USE	APPROVAL DATE FAMILY	
01-011-09D-C3	C3	2.50	50.00	62.5	101.5	1	1050	1,270	В	1/31/2001	
REMARKS: House	s Bionest BNC	C-400 ATU									
01-011-11D-C4	L C4		44.00	72.5	104.5	2.5	1050	1,348	B, GI	3/17/2003	
REMARKS: House	s Bionest BNC	C-400 ATU. V	Vall thickne	ss can b	e either 4" o	r 6". AASH	ITO HS20 traf	fic loading rate	ed when	buried between 18" to	48"
01-011-13D-C	L C4		52.00	73	105	2.5	1250	1,564	B, GI	3/17/2003	
REMARKS: House	s Bionest BNC	C-500 ATU. W	all thicknes	s can be	e either 4" or	6". AASH	TO HS20 traff	ic loading rate	d when	buried between 18" to	48"
01-011-20D-C3	C3	3.00	62.50	61	129.5	2.5	1500	1,700	B, GI	5/31/2001	
REMARKS: House	s Bionest BNC	C-600 ATU.									
)1-011-23D-C	, C4	4.00	53.00	69	133	2.5	1500	1,800	B, GI	7/30/2001	
EMARKS: House	s Bionest BNC	C-600 ATU									
)1-011-27D-C	. C4	6.00	53.00	73	137	2.5	1500	1,918	B, GI	10/31/2001	
EMARKS: House	s Bionest BNC	C-600 ATU. AA	SHTO HS2	20 traffic	loading rate	d when bur	ied between 1	8" to 48"			
)1-011-37D-C3	C3	3.00	53.00	74.25	150.5	2.5	2000	2,300	В	7/30/2001	
EMARKS: House	s Bionest BNC	C-750 ATU									
)1-011-38D-C4	, C4	4.00	53.00	76.25	152.75	2.5	2000	2,400	В	7/30/2001	
EMARKS: House	s Bionest BNC	C-750 ATU									
)1-011-39D-C4	C4	6.00	53.00	80.25	156.75	2.5	2000	2,400	В	5/29/2002	
REMARKS: House	s Bionest BNC	C-750 ATU. AA	SHTO HS2	20 traffic	loading rate	d when bur	ied between 1	8" to 48"			
01-011-43D-C4	C4	4.00	65.50	78	154.5	2.5	2500	2,900		7/30/2001	
REMARKS: House	s Bionest BNC	C-1000 ATU									
)1-011-64D-C	. C4	4.00	49.50	99.75	188	2.5	3300	4,023	В	8/14/2001	
REMARKS: House	s Bionest BNC	C-1250 ATU									
)1-011-65D-C	. C4	6.00	49.50	103.8	192	2.5	3300	4,023	В	10/31/2001	
EMARKS: House	s Bionest BNC	C-1250 ATU. A	ASHTO HS	S20 traffic	c loading rat	ed when bu	uried between	18" to 48"			
01-011-68D-C3	C3	4.00	55.75	100.1	188.5	2.5	3700	4,461	В	8/14/2001	
EMARKS: House		C-1500 ATU									
01-011-69D-C4	. C4	6.00	55.75	104.1	192.5	2.5	3700	4,461	В	5/29/2002	
REMARKS: House		C-1500 ATU. A	ASHTO HS	S20 traffic	c loading rat	ed when bu	uried between	18" to 48"			
1-011-AK10-C	C3 C3	3.00	56.50	62	119	2	1342	1,583	ATU	8/12/2008	
EMARKS: House	s AquaKlear A									C4 and skimmer return s for 1/2" airline on inle	
01-011-AK5-C	C 4	3.00	49.50	50	89.5	1.5	640	773	ATU	12/14/2005	
EMARKS: House		K500C 500 gp	d ATU; two	notches	for 1/2" airli	ne on inlet	side				
01-011-AK6S-0	C4 C4	3.00	50.50	50	139.5	2	1075	1,365	ATU	4/11/2019	
		ouses AquaKle	ar AK6S24	5C ATU	(600 gal/dav	/). NSF245	certified. Two	notches for 1	/2" airlir	ne and one notch for o	ption



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> 6/6/2022 run date: Searching for: ATU

Florida Septic,Inc. Post Office Box 545

Alachua

Post Office B									AC	TIVE		
Hawthorne, F	L 32640								TOTAL			
TANK NUMBI	ER CA	TEGORY	WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tank	s) USE	APPROVAL DATE	
01-011-Ak	(0 C2	C3	3.00	57.75	57	103	2	1020	1,193	ATU	12/14/2005	
			Klear AK800C						•	,,,,	12/14/2003	
01-011-BN		C3	2.50		69.88	102	3	1100	1,479	ATU	10/31/2003	
			s MicroFAST 0					1100	1,170	,,,,	10/31/2003	
01-011-BN		C4	6.00	63.00	82	158.5	2.5	2400	3,021		3/28/2012	
REMARKS:		02-05-201	2. Houses Bio						•	O HS20		
01-011-BN		C4	6.00	66.00	106	194.75	3	4500	5,909	ATU	3/28/2012	
		use Bio-M	licrobics Microl	FAST 3.0F	and 3.0F	S ATU. AA	ASHTO HS	20 traffic loadi	ng rated when	buried l	between 18"	to 48"
01-011-BN	/12-C4	C4	6.00	65.00	106	194.75	11	4400	5,913	ATU	3/28/2012	
REMARKS:	AASHTO H	HS20 traffic	c loading rated	when burie	d betwe	en 18" to 48	". Used to	house Bio-Mic	crobics MicroF	AST 4.5	F ATU	
01-011-BN	Л2-C4	C4	4.00	53.00	69	133	2.5	1500	1,919	ATU	10/31/2003	
	Houses Bio 0.75FS.	o-Microbic	s MicroFAST A	ATU. NSF 4	0-certifie	d units: 0.5F	FS, 0.625F	S, 0.75FS, 0.9).FS. NSF 245	-certified	d units: 0.5FS	, 0.625FS,
01-011-BN	Л4-C3	C3	3.00	43.00	74.25	150.5	3	1600	2,433	ATU	10/31/2003	
REMARKS:	Houses Bio	o-Microbic	s MicroFAST A	ATU. NSF 4	0-certifie	d units: 0.5F	F, 0.625F, (0.75F, 0.9.F. N	NSF 245-certifi	ed units	: 0.5F, 0.625	F, 0.75F.
01-011-BN	/15-C3	C3	4.00	66.00	102	190.75	3	4500	5,909	ATU	10/31/2003	
REMARKS:	Used to ho	use Bio-M	licrobics Microl	FAST 3.0F	and 3.0F	S ATU						
01-011-BN	/16-C3	C3	4.00	65.00	102	190.75	11	4400	5,913	ATU	2/17/2004	
REMARKS:	Used to ho	use Bio-M	licrobics Microl	FAST 4.5F	ATU							
01-011-BN	Л7-C4	C4	4.00	63.00	78	154.5	2.5	2400	3,021	ATU	9/13/2007	
	Inlet and/o	r outlet car	MicroFAST 1. n be 4" or 6". ne BioMicrobics	` ,	`		•	•	0			
01-011-BN	/18-C4	C4	6.00	63.00	82	158.5	2.5	2400	3,021	ATU	3/1/2012	
REMARKS:	(01-011-29		verted to ATU t ank. NSF 245-							-certified	d units: with m	ninimum 713
01-011-BN	Л9-C4	C4	6.00	53.00	73	137	2.5	1500	1,919	ATU	10/31/2001	
			'D-C4, Houses 「O HS20 traffic						0.5, 0.625, 0.7	′5, 0.9. N	NSF 245-certi	fied units: 0.5,
01-011-E1	00-C4	C4	4.00	53.00	69	133	2.5	1500	1,920	ATU	8/27/2020	
			as 01-011-23S- ; maximum allo									
01-011-E1	00H-C4	. C4	6.00	53.00	73	137	2.5	1500	1,920	ATU	4/8/2021	
			as 01-011-27S- ; maximum allo									ve capacity rtified. Lid # 223.
01-011-E1	50-C4	C4	4.00	60.00	77.25	153.5	2.5	2300	2,754	ATU	8/27/2020	
REMARKS:		approved a	as 01-011-41S-	C4, Houses	s the Del 50 gal un	ta EcoPod E	150-N AT	J (1,500 gpd)	. Minimum pro	etreatme	ent tank effec	tive capacity



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Florida Septic,Inc.

Post Office Box 545
Hawthorne, FL 32640

Alachua

ACTIVE

TOTAL

WALL LIQUID <u>TOP EXTERIOR</u> IN-OUT EFFECTIVE GALLONS APPROVAL

TANK NUMB	ER C	ATEG	ORY '	THICK	NESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tar	ıks) US	E DATE	FAMILY
01-011-E	150H-C	4	C4		6.00	60.00	81.25	157	2.5	2300	1,920	ATU	4/8/2021	
REMARKS:	Originally required HS20	approis 1,50	oved a 0 gal;	s 01-01 maxim	1-60S- um allo	C4, House wed is 3,7	s the Del 50 gal un	ta EcoPod less specifi	E150-N ATU ed by the de	J (1,500 gpd) esign enginee	. Minimum pi r. The Delta	etreatme EcoPod	ent tank effecti is NSF 245-ce	ve capacity ertified. Lid #224.
01-011-E	200-C4		C4		4.00	49.50	99.75	188	2.5	3300	4,018	ATU	8/27/2020	
REMARKS:	Originally effective						s the Del	ta EcoPod	E200-DCA (2,000 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank
01-011-E	200H-C	4	C4		6.00	49.50	103.8	192	2.5	3300	4,024	ATU	4/8/2021	
REMARKS:						C4, House gal. Lid#2			E200-DCA (2,000 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank
01-011-E	250-C3		C3		4.00	55.75	100.1	188.5	2.5	3700	4,460	ATU	8/27/2020	
REMARKS:								ıral rib. Hou is 2,500 gal		lta EcoPod E	250-DCA (2,	500 gpd)	engineer-desi	gned ATU.
01-011-E	250H-C	4	C4		6.00	55.75	104.1	192.5	2.5	3700	4,460	ATU	4/8/2021	
REMARKS:									ses the De I. Lid # 225.		250-DCA (2,	500 gpd)	engineer-desi	gned ATU.
01-011-E	300-C3		C3		4.00	64.00	101.1	189.5	3	4300	5,100	ATU	8/27/2020	
REMARKS:	Originally effective						s the Del	ta EcoPod	E300-DCA (3,000 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank
01-011-E	300H-C	4	C4		6.00	64.00	105.1	193.5	3	4300	5,100	ATU	4/8/2021	
REMARKS:						C3, House gal. Lid#2			E300-DCA (3,000 gpd) ei	ngineer-desiç	gned ATI	J. Minimum pr	etreatment tank
01-011-E	350-C3		C3		4.00	73.50	102	190.75	2.75	5000	5,900	ATU	8/27/2020	
REMARKS:	Originally effective						s the Del	ta EcoPod	E350-DCA (3,500 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank
01-011-E	350H-C	4	C4		6.00	73.50	106	194.75	2.75	5000	5,900	ATU	4/8/2021	
REMARKS:						C3, House gal. Lid#2			E350-DCA (3,500 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank
01-011-E	400-C3		C3		4.00	73.50	102	190.75	2.75	5000	5,900	ATU	8/27/2020	
REMARKS:	Originally effective						s the Del	ta EcoPod	E400-DCA (4,000 gpd) ei	ngineer-desi	gned ATI	J. Minimum pr	etreatment tank
01-011-E	400H-C	4	C4		6.00	73.50	106	194.75	2.75	5000	5,900	ATU	4/8/2021	
REMARKS:						C3, House gal. Lid#2			E350-DCA (3,500 gpd) ei	ngineer-desi	gned ATl	J. Minimum pr	etreatment tank



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Fuji Clean USA

41-2 Greenwood Road Brunswick ME 04011

Brunswick ME 04	011							TOTAL			
		WALL	LIQUID	TOP E	XTERIOR .	IN-OUT	EFFECTIVE	GALLONS		APPROVAL	
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tan	ks) USE	DATE	FAMILY
70-154-CE10-	·C3 C3	0.15	59.00	56.25	98.375	2	1069		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	10 1000 (gpd ATU; no	o mid-seam	testing requir	red			
70-154-CE14-	.C3 C3	0.12	59.50	69	119	2.5	1498		ATU	5/10/2016	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	14 1350 (gpd ATU; no	o mid-seam	testing requir	red			
70-154-CE21-	·C3 C3	0.12	63.50	72.5	152.88	1.97	2252	2,536	ATU	5/10/2016	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	21 1900 (gpd ATU; no	o mid-seam	testing requir	red			
70-154-CE30-	.C3 C3	0.12	68.88	77.75	183	2.125	3199	3,435	ATU	5/10/2016	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	30 2700 9	gpd ATU; no	o mid-seam	testing requir	red			
70-154-CE5-C	C3 C3	0.12	47.25	43.25	84.625	1.6	540		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	5 500 gp	d ATU; no m	nid-seam te	esting required	I			
70-154-CE7-C	C3	0.12	50.88	48.25	94.75	2	749		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	7 700 gp	d ATU; no m	nid-seam te	esting required	I			
70-154-CEN1	0-C3 C3	0.12	59.50	69	119	2.5	1498		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	N10 1000	gpd ATU; ı	no mid-sea	m testing requ	uired. The CE	N is NSF	245 certifed	
70-154-CEN1	4-C3 C3	0.12	63.50	72.5	152.88	1.97	2252	2,536	ATU	1/30/2020	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	N 14 135	0 gpd ATU;	no mid-sea	am testing req	uired. The CE	EN is NSI	= 245 certifie	d.
70-154-CEN2	1-C3 ^{C3}	0.12	68.88	77.75	183	2.125	3199	3,435	ATU	2/28/2020	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	N21 1900	gpd ATU; ı	no mid-sea	m testing requ	uired.			
70-154-CEN5	-C3 C3	0.12	50.88	48.25	94.75	2	749		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	N5 500 g	pd ATU; no	mid-seam	testing require	ed. The CEN	is NSF 2	45 certifed.	
70-154-CEN7	-C3 C3	0.15	59.00	56.25	98.375	2	1069		ATU	11/19/2015	
REMARKS: Fiber	glass. Used to	house Fuji Clea	an USA CE	N7 700 g	gpd ATU; no	mid-seam	testing requir	ed. The CEN	l is NSF	245 certifed.	



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

George W.Shepard & Son, Inc.

recirculation for increased nitrogen reduction

Collier

PO Box 202 Naples FL 34106 ACTIVE

Naples FL 34106	CATEGORY	WALL THICKNESS	LIQUID DEPTH		(TERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks) USE	APPROVAL DATE I	FAMILY
11-149-H10G	-C4 ^{C4}	2.50	65.00	89	89	1.25	1880	2,100 ATU	2/26/2014	1
REMARKS: Hous	ses the Hoot 10	00 gpd gravity	ATU system	n (H-1000	A), requires	s 700-1500	gal pretreatm	ent tank; 5000 psi cor	ncrete	
11-149-H10G	-C3 C3	2.50	65.00	89	89	1.25	1880	2,100 ATU	2/26/2014	1
REMARKS: Hous	ses the Hoot 10	00 gpd gravity	ATU system	n (H-1000	A), requires	s 700-1500	gal pretreatm	ent tank		
11-149-H10P	-C4 ^{C4}	2.50	65.00	89	157		3309	ATU	4/3/2012	1
REMARKS: Hous	ses the Hoot 10	00 gpd dosed A	ATU system	(H-1000	AND), requ	ires 700-1	500 gal pretrea	atment tank; 5000 psi	concrete	
11-149-H10P	-C3 C3	2.50	65.00	89	157		3309	ATU	10/25/2011	1
	nerly manufactu eatment tank	red by Averett	53-037-H10	P-C3; Ho	uses the Ho	oot 1000 gj	od dosed ATU	system (H-1000 AND),requires 700	-1500 gal
I1-149-H4P-(C4 C4	2.50	52.00	74.5	177.5		2239	3,105 ATU	4/7/2021	
REMARKS: Mon	olithic baffles. H	louses the Hoo	t ANR 450 (gpd NSF	245 ATU wi	th lid #179	or #180.			
11-149-H6G-0	C4 C4	2.50	52.00	74.5	106		1320	ATU	7/12/2012	8
REMARKS: Hous	ses either the H	oot 500 or 600	gpd gravity	flow ATU	(H-500A; H	I-600A); 50	000 psi concre	te		
11-149-H6G-0	C3 C3	2.50	52.00	74.5	106		1320	ATU	10/24/2011	3
REMARKS: Form	nerly manufactu	red by Averett	53-037-H6G	G-C3; Hou	ıses either t	he Hoot 50	0 or 600 gpd	gravity flow ATU (H-50	00A; H-600A)	
11-149-H6P-0	C4 C4	2.50	52.00	74.5	160		2080	ATU	7/12/2012	8
REMARKS: House		oot 500 or 600	gpd dosed	ATU (H-5	00 AND, H-	600 AND).	Needs recircu	ulation for increased n	itrogen reducti	on; 5000 psi
11-149-H6P-0	C3 C3	2.50	52.00	74.5	160		2080	ATU	10/25/2011	2

REMARKS: Formerly manufactured by Averett 53-037-H6P-C3; Houses either the Hoot 500 or 600 gpd dosed ATU (H-500 AND, H-600 AND). Needs



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

H.G. McGrew, Inc.

3805 Industrial Drive Bossier City LA 71112 ACTIVE

TOTAL

	WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE	GALLONS	Α	PPROVA	L
TANK NUMBER	CATEGORY THICKNESS	DEPTH	WIDTH LENGTH	I DROP	GALLONS	(Pump Tanks)	USE	DATE	FAMII Y

70-121-MM1-C4	C4	0.38	66.00	ATU 3/22/2002
REMARKS: Used to hous	e the Migl	nty Mac 500 AT	U	
70-121-MM2-C3	C3	0.38	66.00	ATU 10/6/2002
REMARKS: Used to hous	e the Migl	nty Mac 750 AT	·U	
70-121-MM3-C3	C3	0.38	66.00	ATU 10/6/2002
REMARKS: Used to hous	e the Migl	nty Mac 600 AT	U	



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Howie Concrete Products, Inc.

Monroe

2017 Gential Avenue					,	Clive
Big Pine Key, FL 33043						
3.					TOTAL	
	WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE GALLONS	APPRO1

TANK NUMBER	CAT	EGORY	WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)		APPROVAI DATE	L FAMILY
									(·p ·)			TAME
44-085-08D	·C3	C3	2.50	41.00				900			1/23/2004	1
	uses the pair Meth		obics MicroFAS	ST 0.5F sho	ort ATU (NSF 40-cert	tified units	only). Houses	.250 and .375 F	RetroF <i>F</i>	AST units a	s Alternative
44-085-11D	-С3	C3	2.50	41.00				1050			1/23/2004	1
	uses the pair Meth		obics MicroFAS	ST 0.5F sho	ort ATU (NSF 40-cert	tified units	only). Houses	.250 and .375 F	RetroF <i>F</i>	AST units a	s Alternative
44-085-NW1	-C3	C3	2.50	54.00							3/22/2002	2
			60 and Singula				er day ATI	U. Add 1000 g	allon pretreatme	nt char	nber to bed	ome 1000 gallon
44-085-NW2	2-C3	C3	2.50	66.00							3/22/2002	2
			60 and Singula NT models are			800 gallon p	er day ATI	U. Add 1250 p	retreatment chai	nber to	become 1	250 gallon per day
44-085-NW3	3-C3	C3	2.50	78.00							3/22/2002	2

REMARKS: Norweco (Singulair 960 and Singulair TNT model) 1500 gallon per day ATU (requires minimum 1500 gallon pretreatment tank) The Singulair TNT models are NSF 245 certified.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

Hydro-Action

WALL

2055 Pidco Drive Plymouth IN 46563

TANK NUMBER

				IOTAL	
LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE	GALLONS	APPROVAL

70-118-HA1-C3	C3	0.25	64.00	ATU	9/24/2002
REMARKS: 500 gallon pe	er day ATU	J tank-fiberglass			
70-118-HA2-C3	C3	0.25	64.00	ATU	9/24/2002
REMARKS: 600 gallon pe	er day ATU	J tank-fiberglass			
70-118-HA3-C3	C3	0.31	64.00	ATU	9/24/2002
REMARKS: 750 gallon pe	er day ATU	J tank-fiberglass			
70-118-HA4-C3	C3	0.38	70.00	ATU	9/24/2002
REMARKS: 1000 gallon p	er day AT	U tank-fiberglas	3		
70-118-HA5-C3	C3	0.38	80.00	ATU	9/24/2002
REMARKS: 1500 gallon p	er day AT	U tank-fiberglas	3		



REMARKS:

DEPARTMENT OF ENVIRONMENTAL PROTECTION

SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Infiltrator Water Technologies, LLC

4 Business Park Road; P.O. Box 768 **ACTIVE** Old Savbrook, CT 06475 **TOTAL EFFECTIVE GALLONS APPROVAL LIQUID TOP EXTERIOR** IN-OUT WALL DATE FAMILY TANK NUMBER **CATEGORY THICKNESS** DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C4 0.20 44.00 62.2 127 3 1090 1,280 70-143-EA5-C4 10/20/2020 REMARKS: Three compartment polypropylene tank. Two vertical, two lateral and four diagonal horizontal stiffeners. Houses Delta Enviro-Aire 52.5 ATU (525 gal/day). IM 1060 44.00 175.6 1537 1.750 70-143-EA7-C4 0.20 61.7 10/20/2020 REMARKS: Three compartment polypropylene tank. Four vertical, three lateral and four diagonal horizontal stiffeners. Houses Delta Enviro-Aire EA75 ATU (750 gal/day). Inlet/outlet reversed from usual IM 1530 C4 0.20 44.00 1537 1,750 ATU 70-143-EP10S-C4 175.6 12/23/2019 REMARKS: Single compartment PP tank with four vertical stiffeners. Houses Delta ECOPOD E100-N-IM1530 (1000 gal/day). Requires min 1000-gal pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. 0.20 44.00 62.2 127 1090 1.280 ATU 1/9/2019 70-143-EP5S-C3 REMARKS: Single compartment PP tank, two vertical stiffeners. Houses Delta ECOPOD E50-N-IM1060 (500 gal/day). Requires min 500-gal or 70-143-54S-C4 pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. 0.20 44.00 C4 62.2 1090 1.280 ATU 70-143-EP5S-C4 8/9/2019 Single compartment PP tank, two vertical and six horizontal stiffeners. Houses Delta ECOPOD E50-N-IM1060 (500 gal/day). Requires min 500gal or 70-143-54S-C4 pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified 44.00 62.2 127 1,280 ATU 70-143-EP6S-C4 0.20 1090 8/9/2019 REMARKS: Single compartment PP tank, two vertical and six horizontal stiffeners. Houses Delta ECOPOD E60-N-IM1060 (600 gal/day). Requires min 600gal pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. 70-143-EP6S-C3 C3 0.20 44.00 62.2 127 1090 1,280 ATU 1/9/2019 Single compartment PP tank, two vertical stiffeners. Houses Delta ECOPOD E60-N-IM1060 (600 gal/day). Requires min 600-gal pretreatment REMARKS: tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. C4 0.20 44.00 62.2 127 1090 1,280 ATU 70-143-EP7S-C4 3 8/9/2019 Single compartment PP tank, two vertical and six horizontal stiffeners. Houses Delta ECOPOD E75-N-IM1060 (750 gal/day), Requires min 750gal pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. C30.20 44.00 62.2 127 1090 1.280 ATU 3 1/9/2019 70-143-EP7S-C3 Single compartment PP tank, two vertical stiffeners. Houses Delta ECOPOD E75-N-IM1060 (750 gal/day). Requires min 750-gal pretreatment tank; max pretreatment volume is 2.5 times daily treatment capacity unless specified by the design engineer. The Delta ECOPOD ATU is NSF 245-certified. 70-143-PS1A-C4 C4 0.20 617 64 9 483 557 ATU 5/7/2020 REMARKS: Polypropylene. Houses the Anua PuraSys PS1-5 to PS1-8 ATU. Requires single or dual compartment pretreatment tank, sized using Table II of 64E-6, Florida Administrative Code based on the unit treatment capacity. The PuraSys is NSF 245 certified. Variation of IM-540. Revised drawing approved 8/4/2021. 0.20 62.2 127 1090 1.280 ATU 5/7/2020 70-143-PS1B-C4

Polypropylene. Houses the Anua PuraSys PS1-9 to PS1-13 ATU. No inlet and outlet holes. Requires single or dual compartment pretreatment tank, sized using Table II of 64E-6. Florida Administrative Code based on the unit treatment capacity. The PuraSys is NSF 245 certified.

Variation of IM-1060. Two vertical stiffeners and six horizontal stiffeners.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Mack Concrete Industries

Post Office Box 157

Lake

Astatula, FL 3		CATEGORY	WALL THICKNESS	LIQUID DEPTH		KTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks)	USE	APPROVAL DATE	- FAMILY
35-015-08	D-C3	C3	2.50	42.00				1050			3/22/2002	2
REMARKS: H	Houses	Bionest BN0	C-400 ATU									
35-015-15	D-C3	C3	3.00	48.00				1500			3/22/2002	2
REMARKS: H	Houses	Bionest BN0	C-500 ATU and	600 ATU								
35-015-30	D-C3	C3	3.00	48.00				2000			3/22/2002	2
REMARKS: H	Houses	Bionest BN0	C-750 ATU									
35-015-64	D-C3	C3	4.00	42.00				3500			3/22/2002	2
REMARKS: H	Houses	Bionest BN0	C-1250 ATU									
35-015-72	D-C3	C3	4.00	51.00				4300			3/22/2002	2
REMARKS: H	Houses	Bionest BN0	C-1500 ATU									
35-015-CA	1-C3	C3	2.50	55.00	62	94			АТ	U	9/18/2008	3
REMARKS: 0	CajunAi	ire 500 gallor	n per day ATU									
35-015-NW	V1-C3	3 C3	2.50	54.00							3/22/2002	2
			960 and Singula air TNT models				er day ATI	J. Add 1000 g	allon pretreatme	nt cha	amber to bec	ome 1000 gallon
35-015-NV	V2-C3	3 C3	2.20	66.00							3/22/2002	2
			960 and Singula models are NS			300 gallon p	er day ATI	J. Add 1250 p	retreatment char	mber 1	to become 12	250 gallon per day
35-015-NV	V3-C3	3 C3	2.50	78.00							3/22/2002	2
		o (Singulair 9 are NSF 245		air TNT mod	del) 1500	gallon per o	day ATU (r	equires minim	um 1500 gallon p	oretrea	atment tank).	Singulair TNT



SEPTIC TANK DESIGNATED APPROVAL NUMBERS
SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Murrill Tank Service, Inc.

3621 Alab Club Road ACTIVE

Mobile AL 36605

WALL LIQUID <u>TOP EXTERIOR</u> IN-OUT EFFECTIVE GALLONS APPROVAL

TOTAL

TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

68-135-H10P-C4	C4	2.50	64.00	ATU	8/3/2007
REMARKS: Houses the	Hoot 1000 (gpd dosed ATI	J system; requires 700-1500 gal pretreatment tank		
68-135-H6G-C3	C3	2.50	52.00	ATU	1/8/2007
REMARKS: Houses either	er the Hoot	500 or 600 gp	od gravity flow ATU system.		
68-135-H6P-C3	C3	2.50	52.00	ATU	1/8/2007
REMARKS: Houses eithe	er the Hoot	500 or 600 gp	d dosed or drip irrigation ATU system		



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

> 6/6/2022 run date: Searching for: ATU

Norweco

220 Republic Street Norwalk OH 44857-1156 **ACTIVE**

TOTAL	

EFFECTIVE GALLONS APPROVAL WALL LIQUID **TOP EXTERIOR IN-OUT** DATE FAMILY **TANK NUMBER CATEGORY THICKNESS** DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE

С3 0.38 125.5 1,430 ATU 70-150-NW1-C3 52.00 78 1280 11/17/2011

REMARKS: Polyethylene tank; three joined compartments; used to house ATU Norweco Singulair Green 960-500 or TNT-500 ATU, Both are NSF-40 certified for 500 and 600 gpd; TNT-500 is NSF 245-certified for 500 gpd and 600 gpd. Also houses the first component of the Norweco Singulair

Green R3-500 GPD (NSF 245 certified; 500 and 600 gpd). Length revised 10/27/2016.

50.50 78 63 C3 0.38 485 600 70-150-NW2-C3 2/18/2022

REMARKS: Polyethylene single compartment tank used to house the Norweco Hydro-Kinetic Biofilter, a component of the Norweco Singulair Green R3-500

GPD ATU (NSF 245 certified; 500 and 600 gpd). The 70-150-NW1-C3, housing the first component of the Norweco Singulair Green R3-500

GPD, precedes this tank.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Norwesco/Snyder Industries

4365 Steiner Street ACTIVE

St. Bonifacius MN 55375

TOTAL

WALL LIQUID <u>TOP EXTERIOR</u> IN-OUT EFFECTIVE GALLONS APPROVAL
TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

70-156-PS1A-C3 C3 0.25 46.00 63.5 63.5 2 525 525 ATU 5/7/2020

REMARKS: Polyethylene. Houses the Anua PuraSys PS1-5 to PS1-8 ATU. Requires single or dual compartment pretreatment tank, sized using Table II of 64E-6, Florida Administrative Code based on the unit treatment capacity. The PuraSys is NSF 245 certified. Variation of Snyder Industries "525"

Gallon D2"; Norwesco "525 Gallon Low Profile" P/N 44831. Revised drawing approved 4/29/2021.

70-156-PS1C-C3 C3 0.25 50 127 1050 1,223 ATU 5/7/2020

REMARKS: Polyethylene. Houses the Anua PuraSys PS1-9 to PS1-14 ATU. No inlets/outlets. Requires single or dual compartment pretreatment tank, sized using Table II of 64E-6, Florida Administrative Code based on the unit treatment capacity. The PuraSys is NSF 245 certified. Variation of Snyder

Industries "1050 Gallon D2"; Norwesco "1050 Gallon Low Profile".

70-156-PS1D-C3 C3 0.25 60 157 1250 1,443 ATU 5/7/2020

REMARKS: Polyethylene. Houses the Anua PuraSys PS1-13 to PS1-14 ATU. No inlets/outlets. Requires single or dual compartment pretreatment tank, sized using Table II of 64E-6, Florida Administrative Code based on the unit treatment capacity. The PuraSys is NSF 245 certified. Variation of

Snyder Industries "1250 Gallon D2"; Norwesco "1250 Gallon Low Profile".



SEPTIC TANK DESIGNATED APPROVAL NUMBERS
SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Orenco Systems, Incorporated

814 Airway Avenue ACTIVE

Sutherlin Or 97479

TOTAL

WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE	GALLONS	APPROVAL

TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

70-128-AXRT1-C3 C3 5/24/2010

REMARKS: Fiberglass recirculating tank used to house Advantex AX20-RT as part of a 500 gpd ATU (NSF 245-certified), requires 1000 gal minimum pretreatment tank.

70-128-X100-C3 ^{C3} 11/28/2006

REMARKS: Fiberglass tank used to house AdvanTex AX100 treatment media as part of a 2000 gpd ATU.

70-128-X20-C3 ^{C3} 8/30/2004

REMARKS: Fiberglass tank used to house AdvanTex AX20 treatment media as part of a 500 gpd ATU (NSF 245-certified).



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Perry Precast, Inc.

Lafayette

P.O. Box 24 Mayo FL 32066 ACTIVE

TOTAL

				IOIAL	
WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE GALLONS	APPROVAL

TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

34-107-11S-C3 C3 3.00 42.00 1050 1,373 1/30/2006

REMARKS: 11/28/2018 - Also houses Bio-MicroFAST ATUs. NSF 40 units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625 or 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (475 gal min. settling tank required). NSF 245 units: MicroFAST 0.5, 0.625, 0.75

(475 to 750 gallon settling tank required). HS 1.0 with 500 gal min. pretreatment tank.

34-107-16S-C3 C3 3.00 42.00 1650 2,078 1/30/2006

REMARKS: 11/28/2018 - Also houses Bio-Microbics MicroFAST 1.5 ATU (NSF 40-certified units only; min 713 gallon pretreatment tank required).



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Premier Tech

1, Avenue Premier

ACTIVE

Quebec G5R 6CI C **TOTAL** WALL

LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS **APPROVAL**

TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMILY

C3 49.00 70-124-650-C3 4/3/2003

REMARKS: Fiberglass tank-Used to house the STB-650 EcoFlo peat biofilter ATU



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Quanics

3244 Old LaGrange Road Crestwood KY 40014 ACTIVE

Crestwood KY 400	014							TOTAL		
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH	<u>TOP E</u> WIDTH	XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks	APPROVA DATE	L FAMILY
70-116-01-C3	C3	0.25	30.00						8/29/2002	2
REMARKS: ATS-S	SCAT-200 (200	gallon per day	ν ATU) fiber	glass						
70-116-02-C3	C3	0.25	30.00						8/29/2002	2
REMARKS: ATS-S	SCAT-400 (400	gallon per day	ν ATU) fiber	glass						
70-116-03-C3	C3	0.25	30.00						8/29/2002	2
REMARKS: ATS-S	SCAT-650 (650	gallon per day	ν ATU) fiber	glass						
70-116-04-C3	C3	0.25	30.00						8/29/2002	2
REMARKS: ATS-S	SCAT-1050 (10	050 gallon per o	day ATU) fib	erglass						
70-116-08-C3	C3	0.31		96	198		3000		9/8/201	0

REMARKS: Fiberglass (FRP) Houses 5000 gpd Quanics Aerocell or Bio-COIR ATU media



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Rick's Pre Fab

8450 SW 43 Terrace Miami FL 33155 Dade

ACTIVE

TOTAL EFFECTIVE GALLONS **APPROVAL** WALL IN-OUT LIQUID **TOP EXTERIOR** DATE FAMILY **TANK NUMBER CATEGORY THICKNESS** DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE С3 3.00 51.00 900 13-045-04S-C3 3/22/2002 REMARKS: Also houses Bio-Microbics MicroFAST 0.5 ATU, NSF 40-certified units; min. 333 gallon min. settling tank required; NSF 245-certified units; 475 to 750 gallon settling tank required. C3 104 1050 1.260 B 13-045-08S-C3 3.00 51.00 60 1/3/2007 REMARKS: Also houses Bio-MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625, 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (475 gal min. settling tank required); NSF 245-certified units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gallon settling tank required). Can house HS 1.0 with 500 gallon min. pretreatment tank. 3.13 51.00 102 1200 1,460 B, ATU 13-045-12S-C3 3/22/2002 REMARKS: Also houses RetroFAST 0.25 and 0.375 as Alternative Drainfield Repair. Houses Bio-Microbics MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625/0.75 (356 gal min. settling tank required); MicroFAST 0.9 (475 gal min. settling tank required) Microfast 1.5 (713 gal. min settling tank required); NSF 245 units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gallon settling tank required); MicroFAST 0.9 (689 to 1088 gal min. settling tank required).. Can house HS 1.0 with 500 gallon min. pretreatment tank. 8/31/17 - Wall revised based on 2005 drawing. С3 3.13 51.00 1350 13-045-16S-C3 3/22/2002 Also houses Bio-Microbics MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625, 0.75 RFMARKS: (356 gal min. settling tank required); MicroFAST 0.9 (450 gal min. settling tank required) Microfast 1.5 (713 gal. min settling tank required); NSF 245 units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gallon settling tank required); MicroFAST 0.9 (689 to 1088 gallon settling tank required) Can house H.S. 1.0. С3 3.13 51.00 1500 13-045-20S-C3 3/22/2002 REMARKS: Also houses Bio-MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625, 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (450 gal min. settling tank required) Microfast 1.5 (713 gal. min settling tank required); NSF 245 units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gallon settling tank required); MicroFAST 0.9 (689 to 1088 gallon settling tank required). Can house H.S. 1.0. 51.00 8/19/2009 13-045-21S-C3 H10 traffic rating. Also houses Bio-Microbics MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); NSF REMARKS: 245 units: MicroFAST 0.5, (475 to 750 gallon gal min. settling tank required); RetroFAST 0.25 and 0.375 as Alternative Drainfield Repair. 4.00 51.00 70 104 1200 13-045-23S-C3 H10 traffic rating. Also houses RTF 0.25, RTF 0.375 as Alternative Drainfield Repair. Houses Bio-Microbics MicroFAST ATU, NSF 40-certified REMARKS: units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625, 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (450 gal min. settling tank required) Microfast 1.5 (713 gal. min settling tank required); NSF 245 units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gal. settling tank required); MicroFAST 0.9 (689 to 1088 gal min. settling tank required). Can house HS 1.0 with 500 gallon pretreatment tank. 4.00 51.00 122 13-045-24S-C3 REMARKS: H10 traffic rating. Houses Bio-MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); MicroFAST 0.625, 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (450 gal min. settling tank required) MicroFAST 1.5 (713 gal. min. settling tank required); NSF 245 units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gallon settling tank required); MicroFAST 0.9 (689 to 1088 gal min. settling tank required). Can house HS 1.0. C4 6.00 51.00 66 96 2.5 900 B. GI 9/22/2009 13-045-31S-C4 REMARKS: HS20 traffic rating. Also houses Bio-Microbics MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); NSF 245 units: MicroFAST 0.5, (475 to 750 gal. settling tank required); RetroFAST 0.25 and 0.375 as Alternative Drainfield Repair. C4 6.00 51.00 66 110 1050 13-045-32S-C4 9/22/2009 HS20 traffic rating. Also houses Bio-Microbics MicroFAST ATU. NSF 40-certified units: MicroFAST 0.5 (333 gal min. settling tank required); REMARKS:

MicroFAST 0.625, 0.75 (356 gal min. settling tank required); MicroFAST 0.9 (475 gal min. settling tank required); NSF 245-certified units: MicroFAST 0.5, 0.625, 0.75 (475 to 750 gal. settling tank required). Houses HS 1.0 with 500 gallon min. pretreatment tank. Houses RetroFAST

0.25 and 0.375 as Alternative Drainfield Repair.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Rick's Pre Fab

8450 SW 43 Terrace Miami FL 33155 Dade

ACTIVE

Wildilli FL 33133						TOTAL			
	WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE	GALLONS	Α	PPROVA	L
TANK NUMBER	CATEGORY THICKNESS	DEPTH	WIDTH LENGTH	DROP	GALLONS	(Pump Tanks)	USE	DATE	FAMII Y

13-045-3	3S-C4	C4	6.00	51.00	74	108	2.5	1200	B, GI	9/22/2009	
REMARKS:	certified unit	s: MicroFAS . settling tan	Г 0.5 (333 ga k required) М	ıl min. settli licrofast 1.5	ng tank ro (713 gal	equired); M . min settlin	icroFAST 0. g tank requir	625, 0.75 (356 g red). NSF 245 ui	al min. settling t	MicroFAST ATU. NSF 40- ank required); MicroFAST 0.5, 0.625, 0.75 (475 to 75	0.9
13-045-3	4S-C4	C4	6.00	51.00	77	126	2.5	1500	В	9/22/2009	
REMARKS:	MicroFAST	0.625, 0.75 (required); N	356 gal min. SF 245 units	settling tan : MicroFAS	k required	d); MicroFA	ST 0.9 (475	gal min. settling	tank required) M	settling tank required); licrofast 1.5 (713 gal. min AST 0.9 (689 to 1088 gal.	

13-045-BM1-C3	C3	3.00	51.00	60	104	2	1050	1,260 ATU	9/15/2017	
REMARKS: Houses Bio	-Microbics M	icroFAST 0.5	ATU. NSF	40-certif	ied.					
13-045-BM2-C3	C3	3.00	51.00	68	102	2	1200	1,460 ATU	9/15/2017	

REMARKS: This tank is a modification of 13-045-23DC3 approved 8/19/2009, with the 1st and 2nd compartments reversed. Used to house the Bio-Microbics MicroFAST 0.50 ATU (500 gpd), MicroFAST 0.625 ATU (625 gpd), and MicroFAST 0.75 ATU (750 gpd) in shortened leg installation (NSF 40 certified configurations only). Used to house the Bio-Microbics RetroFAST 0.25 and RetroFAST 0.375 as an Alternative Repair Method. Comments updated 1/10/22.

13-045-BM4-C3 C3 4.00 51.00 70 104 2 1200 1,449 ATU 8/11/2020

REMARKS: This tank is a modification of 13-045-23DC3 approved 8/19/2009, with the 1st and 2nd compartments reversed. Used to house the Bio-Microbics MicroFAST 0.50 ATU (500 gpd), MicroFAST 0.625 ATU (625 gpd), and MicroFAST 0.75 ATU (750 gpd) in shortened leg installation (NSF 40 certified configurations only). Used to house the Bio-Microbics RetroFAST 0.25 and RetroFAST 0.375 as an Alternative Repair Method. Comments updated 1/10/22.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS
SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

SB Engineering, Inc.

Dade

430 Flagami Blvd

ACTIVE

Mismi El 2	2444								7.0.			
Miami FL 3	3144								TOTAL			
			WALL	LIQUID	TOP E	XTERIOR .	IN-OUT	EFFECTIVE	GALLONS		APPROVAL	
TANK NUME	BER C	ATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE	DATE FAMILY	
13-160-N	W1-C3	C3	2.50	54.00	66	111	3	1300	1,612 A	ΓU	7/30/2020	
REMARKS:			•						r 500 gpd and 6 red per 64E-6.0	٠.	I. TNT-500 is NSF 245- d) F.A.C.	
13-160-N	W2-C3	C3	2.50	66.00	66	111	3	1600	1,910 A	ΓU	7/30/2020	ı
REMARKS:									r 750 gpd and 8 red per 64E-6.0		I. TNT-750 is NSF 245- d) F.A.C.	
13-160-N	W3-C3	C3	2.50	54.00	66	111	-4	1300	1,610 A	ΓU	7/30/2020	
REMARKS:	1000 gpd outlet invo The pretr	. *Mid-sear ert for this t eatment tai	n water-tightne ank * Pretreatr nk must be inst	ss test afte nent chamb alled so tha	r field ins er min re at the outl	tallation req equirements let invert of t	uired per 6 : 1000 gal the pretrea	4E-6.013(10)(capacity, 15 gattment tank is a	d) F.A.C. The in al per inch of liqu	et inve uid leve and he	00 is NSF 245-certified for the standard set in the set	the ooard.
13-160-N	W3P-C	4 C4	4.00	49.00	70	99	8	1050	1,356 A	ΓU	12/4/2020 2	
REMARKS:	lower that be check	n the inlet i ed when co	nvert for this ta	nk and 5 in 13-160-NW	ches lowe /3-C3 tar	er than the li	iquid level.	The installatio	n must achieve	a liquid	The outlet invert is 8 inc d level of 49", which can P = 8, inlet NW3 = 8, out	only
13-160-N	W4-C3	C3	2.50	66.00	66	111	-4	1600	1,908 A	ΓU	7/30/2020	
REMARKS:	1250 gpd outlet inv The pretr	. *Mid-sear ert for this t eatment tai	n water-tightne ank * Pretreatr nk must be inst	ss test afte nent chamb alled so tha	r field ins er min re at the outl	tallation req equirements let invert of t	uired per 6 : 1250 gal the pretrea	4E-6.013(10)(capacity, 16 gatment tank is a	d) F.A.C. The in al per inch of liqu	et inve uid leve and he	50 is NSF 245-certified f rt is 4 inches lower than al and 12 inches of freeb prizontally to the inlet inv he water level.	the ooard.
13-160-N	W4P-C	3 C3	3.00	40.00	66	140	8	1250	1,669 A	ΓU	12/4/2020 1	
REMARKS:	lower that	n the inlet in ed when co		nk and 5 in 13-160-NV	ches lowe /4-C3 tar	er than the li	iquid level.	The installation	n must achieve	a liquid	The outlet invert is 8 inc d level of 40", which can /4P = 8, inlet NW3 = 8, o	only
13-160-N	W5-C3	C3	2.50	78.00	66	111	-4	1900	2,208 A	ΓU	7/30/2020	
REMARKS:	1500 gpd outlet inv The pretr	. *Mid-sear ert for this t eatment tai	n water-tightne ank * Pretreatr nk must be inst	ss test afte nent chamb alled so tha	r field ins er min re at the outl	tallation req equirements let invert of t	uired per 6 : 1500 gal the pretrea	4E-6.013(10)(capacity, 22 gatment tank is a	d) F.A.C. The in al per inch of liqu	et inve uid leve and he	00 is NSF 245-certified for tis 4 inches lower than all and 12 inches of freeborizontally to the inlet invite water level.	the ooard.
13-160-N	W5P-C	4 C4	4.00	49.00	70	148	8	1650	2,090 A	ΓU	12/4/2020 2	

REMARKS: Pretreatment tank for 13-160-NW5-C3 tank that houses the Norweco Singulair Model 960-1500 & TNT-1500 ATU. The outlet invert is 8 inches

NW5=4 inches. Approved Lids: 201, 202, 203

lower than the inlet invert for this tank and 5 inches lower than the liquid level. The installation must achieve a liquid level of 49", which can only be checked when connected to the 13-160-NW5-C3 tank. Drops for level tanks relative to inlet NW5P: outlet NW3P =8, inlet NW3= 8, outlet



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Sebring Septic Tank & Precast Co. Inc.

Highlands

8037 Commercial Blvd.

Sebring FL 33870								TOTAL	V L	
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	_	APPROVAL USE DATE	FAMILY
28-O15-03D-0	C4 C4	3.00	55.00				1050		11/9/2001	
REMARKS: Hous	es Bionest BN0	C-400 ATU. M	onolithic ba	affle						
28-O15-06D-C	C4 C4	3.00	49.50				1250		11/9/2001	
REMARKS: House	es Bionest BN0	C-500 ATU. M	onolithic ba	affle						
28-O15-08D-C	C3 C3	3.00	53.30				1050		11/9/2001	
REMARKS: House	es Bionest BN0	C-400 ATU. A	lso availab	le in 4" a	nd 6" thick v	vall tanks				
28-O15-10D-C	C4 C4	6.00	53.30				1050		4/22/2002	•
REMARKS: House	es Bionest BN0	C-400 ATU.	HS20 traff	ic rated						
28-O15-16D-C	C3 C3	3.00	57.80				1250		4/22/2002	
REMARKS: Hous	es Bionest BN0	C-500 ATU; slic	le-in baffle							
28-O15-17D-C	C3 C3	4.00	57.80				1250		8/2/2002	
REMARKS: Hous	es Bionest BN0	C-500 ATU; slic	le-in baffle							
28-O15-19D-C	C3 C3	3.00	44.00	68	145	1	1500	1,800 b	4/22/2002	
EMARKS: House	es Bionest BN0	C-600 ATU. M	onolithic ba	affle						
28-O15-24D-C	C4 C4	6.00	42.00	90	130		1500		4/22/2002	
	out slide-in baffl only). HS20 tra		Microbics N	1icroFAS	T 1.5 ATU v	vhen used	with 713 gallor	n min pretreatme	ent tank (02/26/10)	(NSF 40-certifie
28-O15-24S-C	C4 C4	6.00	42.00	90	130		1500		4/22/2002	
	es Bio-Microbio rated.	cs MicroFAST 1	.5 ATU wh	en used	with 713 gal	lon min pr	etreatment tanl	< (02/26/10) (NS	F 40-certified units	only). HS20
28-O15-34D-C	C4 C4	6.00	56.00				2000		4/22/2002	
REMARKS: Hous	es Bionest BN0	C-750 ATU.	HS20	traffic ra	ited					
28-O15-35D-C	C4 C4	4.00	55.50				2000	2,455	11/19/2004	
EMARKS: House	es Bionest BN0	C-750 ATU.								
28-O15-46D-C	C4 C4	6.00	70.00				2500		12/12/2000	
EMARKS: House	es Bionest BN0	C-1000 ATU.	HS20 t	raffic rate	ed					
28-O15-AA1-C	C3 C3	2.50	52.50	0	0		500		6/30/2006	
REMARKS: Aqua	Aire 500 gallor	n per day ATU								
28-O15-AA2-C	C3 C3	2.50	54.00	0	0		800		10/5/2006	
REMARKS: Aqua	Aire 800 gallor	n per day ATU								
28-O15-AA3-C	C3 C3	2.50	52.00	0	0		600		4/13/2007	,
REMARKS: Aqua		n per day ATU								
28-O15-AA4-0	C3 C3	2.50	52.00	74	114		1000		5/7/2008	
REMARKS: Aqua		on per day ATU	l							
28-O15-AA5-C	C3 C3	2.50		0	0				8/25/2010	1
		on per day ATl								



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS

run date: 6/6/2022 Searching for: ATU

Sebring Septic Tank & Precast Co. Inc.

Highlands

TOTAL

8037 Commercial Blvd. Sebring FL 33870 ACTIVE

							IOIAL	
TANK MURANES	0.475.000	WALL	LIQUID	TOP EXTERIOR	IN-OUT	EFFECTIVE		APPROVAL
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH LENGTH	DROP	GALLONS	(Pump Tanks) US	E DATE FAMILY
28-O15-AW1-0	C3 C3	2.50	52.00			500		8/19/2003
REMARKS: America	can Wastewat	er 500 gallon p	er day B.E.	S.T. 1 ATU				
28-O15-AW2-0	C3 C3	2.50	54.00			800		2/3/2004
REMARKS: Ameri	can Wastewat	er 800 gallon p	er day B.E.S	S.T. 1 ATU				
28-O15-AW3-0	C3 C3	2.50	82.00			1200		2/3/2004
REMARKS: Ameri	can Wastewat	er 1200 gallon	per day B.E	.S.T. 1 ATU				
28-O15-AW4-0	C3 C3	2.50	61.00	0 0		1000		6/30/2006
REMARKS: Ameri	can Wastewat	er 1000 gallon	per day B.E	.S.T. 1 ATU				
28-O15-NW1-0	C3 C3	2.50	51.00					8/23/2002

REMARKS: Norweco (Singulair 960 and Singulair TNT model) 500/600 gallon per day ATU. Add 1000 gallon pretreatment chamber to become 1000 gallon per day ATU. TNT model is NSF 245 certified.