

SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

A & L Septic Tank Products

Orange

P. O. Box 677878 ACTIVE Orlando, FL 32867 TOTAL LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS APPROVAL WALL DATE FAMILY TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C4 6.00 46.00 750 1,060 B 60 100 2 48-029-03D-C4 11/9/2010 REMARKS: HS20 traffic rated, slide-in baffle C4 2 750 1,060 B 48-029-03S-C4 6.00 46.00 60 100 11/9/2010 REMARKS: HS20 traffic rated C4 6.00 48.00 72 102 2 1050 1,340 B 11/2/2015 48-029-10D-C4 REMARKS: HS20 traffic rated, mid-seam, slide-in baffle C4 6.00 48.00 72 102 2 1050 1,400 B 48-029-10S-C4 11/2/2015 REMARKS: HS20 traffic rated, mid-seam C4 6.00 59.00 72 102 2 1250 48-029-15D-C4 1,543 B 11/9/2010 REMARKS: C4 and HS20 traffic rated, mid-seam, slide-in baffle C4 6.00 48-029-15S-C4 59.00 72 102 2 1250 1,543 B 11/9/2010 REMARKS: C4 and HS20 traffic rated



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

AA Precast Products Inc. 8300 W. Beaver

REMARKS: Tank rated for HS20 traffic

Duval

Jacksonville, FL 32220-2301 TOTAL TOP EXTERIOR IN-OUT EFFECTIVE GALLONS APPROVAL WALL LIQUID DATE FAMILY TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C4 750 905 6.00 32.00 48 136 2/22/2011 16-065-03D-C4 REMARKS: Tank rated for HS20 traffic 48 750 16-065-03S-C4 C4 6.00 32.00 136 905 2/22/2011 REMARKS: Tank rated for HS20 traffic C4 40.00 48 6.00 136 900 1.101 2/22/2011 16-065-04D-C4 REMARKS: Tank rated for HS20 traffic4S C4 6.00 40.00 48 136 900 1,101 16-065-04S-C4 2/22/2011 REMARKS: Tank rated for HS20 traffic C4 6.00 48.00 16-065-14D-C4 71 108 1250 1,525 2/22/2011 REMARKS: Tank rated for HS20 traffic C4 6.00 48.00 71 108 1250 1.525 2/22/2011 16-065-14S-C4 REMARKS: Tank rated for HS20 traffic C4 6.00 47.00 60 136 1050 1,269 1/31/2011 16-065-15D-C4 REMARKS: Also HS20 traffic rating 6.00 47.00 136 1050 1.307 C4 60 1/31/2011 16-065-15S-C4 REMARKS: Also HS20 traffic rating C4 6.00 47.00 83 108 1900 2,189 1/31/2011 16-065-19D-C4 REMARKS: Also HS20 rating C4 6.00 47.00 83 108 1900 2,274 16-065-19S-C4 1/31/2011 REMARKS: Also HS20 rating 16-065-21D-C4 C4 6.00 83 58.00 108 1500 1.830 2/22/2011 REMARKS: Tank rated for HS20 traffic 16-065-21S-C4 C4 6.00 58.00 83 108 1500 1,830 2/22/2011 REMARKS: Tank rated for HS20 traffic C4 6.00 63.00 83 157 2500 3,096 2/22/2011 16-065-41D-C4 REMARKS: Tank rated for HS20 traffic C4 6.00 63.00 83 157 2500 3,096 16-065-41S-C4 2/22/2011

						run date: Searchin	12/16/20 og for: HS2					
All Amer	treet	Preca	st Manı	ufactu	ring				Dade	CTIVE		
Homestead FL TANK NUMBEF		TEGORY 1	WALL	LIQUID DEPTH		<u>(TERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanl	(s) USE	APPROVAL DATE	FAMILY
13-159-07D)-C4	C4	6.00	63.00	54	84	2.5	750	860	GI	12/9/2020	
REMARKS: S	econdary	pour baffle		loading rate	ed when	installed wit	h 2 ft of co	750 ver. Approved				
REMARKS: S W	econdary aterstop,	pour baffle	. HS20 traffic	loading rate	ed when	installed wit	h 2 ft of co			grease in		y. Lid # 210.
REMARKS: S W 13-159-12D REMARKS: S	econdary /aterstop,)-C4 econdary	pour baffle watertightr C4 pour baffle	. HS20 traffic ness testing po 6.00	loading rate er rule 62-6 74.00 loading rate	ed when .013(10)(60 ed when	installed wit d), FAC, red 108 installed wit	th 2 ft of co quired. 2.5 th 2 ft of co	ver. Approved	for use as a 1,580	grease in GI	nterceptor onl 12/9/2020	y. Lid # 210.
REMARKS: S W 13-159-12D REMARKS: S W	econdary /aterstop, 0-C4 econdary /aterstop,	pour baffle watertightr C4 pour baffle	HS20 traffic tess testing po 6.00 HS20 traffic	loading rate er rule 62-6 74.00 loading rate	ed when .013(10)(60 ed when	installed wit d), FAC, red 108 installed wit	th 2 ft of co quired. 2.5 th 2 ft of co	ver. Approved	for use as a 1,580	grease in GI grease in	nterceptor onl 12/9/2020	y. Lid # 210. y. Lid # 211.
W 13-159-12D REMARKS: S W 13-159-15D REMARKS: S	econdary /aterstop, -C4 econdary /aterstop, -C4 econdary	pour baffle watertightr C4 pour baffle watertightr C4 pour baffle	. HS20 traffic ness testing po 6.00 . HS20 traffic ness testing po 6.00	loading rate er rule 62-6 74.00 loading rate er rule 62-6 62.00 loading rate	ed when .013(10)(60 ed when .013(10)(84 ed when	installed wit d), FAC, red 108 installed wit d), FAC, red 108 installed wit	h 2 ft of co quired. 2.5 h 2 ft of co quired. 2.5 h 2 ft of co	ver. Approved 1200 ver. Approved 1500	for use as a 1,580 for use as a 2,010	grease in GI grease in GI	nterceptor onl 12/9/2020 nterceptor onl 12/9/2020	y. Lid # 210. y. Lid # 211.



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Alpha General Services, Inc.

Highlands

TOTAL

Post Office Box 3331 Sebring, FL 33871 ACTIVE

TANK NUME	BER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>TERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)		APPROVAL DATE	FAMILY
00.004.4		1 C4	0.50	53.75	70	97	2.5	750	B,C	21	7/20/2042	
28-004-4		т									7/29/2013	
			0.50	53.75	70 riest	er install he 97	2.5	Alpha Slicker; 750	length+width at ir B.C		7/29/2013	
28-004-4		r							,			
			0.50	no mid-sear 57.75	n test an 70	er install ne 97	2.5	Alpha sticker; 900	length+width at ir		5	
28-004-4									B,C		7/29/2013	
									length+width at ir		5	
28-004-4			0.50	57.75	70	97	2.5	900	B,C		7/29/2013	
									length+width at ir		0	
28-004-4	2D-C4	4 C4	0.50	60.75	70	103	2.5	1050	B,C	91	7/29/2013	•
REMARKS:	HS20							•	length+width at ir		edge of flang	ge
28-004-4	2S-C4	1 C4	0.50	60.75	70	103	2.5	1050	В,С))	7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flan	ge
28-004-4	3D-C4	1 C4	0.50	55.75	70	114	2.5	1200	B,C	3I	7/29/2013	
REMARKS:		rated with at le	east 18" burial;	mid-seam te	esting aft	er installatio	on not requ	ired when fact	ory testing seal is	s pres	ent; length+	width at inside
28-004-4	3S-C4	1 C4	0.50	55.75	70	114	2.5	1200	В,С	3I	7/29/2013	
REMARKS:		rated with at le	east 18" burial;	mid-seam te	esting afte	er installatio	on not requ	ired when fact	ory testing seal is	s pres	ent; length+	width at inside
28-004-4	4D-C4	1 C4	0.50	55.75	70	125	2.5	1350	В,С	91	7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flan	ge
28-004-4	4S-C4	1 C4	0.50	55.75	70	125	2.5	1350	В		7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flan	ge
28-004-4	5D-C4	1 C4	0.50	54.00	70	135	2.5	1500	B,C	SI	7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flang	ge
28-004-4	5S-C4	1 C4	0.50	54.00	70	135	2.5	1500	В		7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flang	ge
28-004-4	6D-C4	1 C4	0.50	55.75	70	146	2.5	1650	В,С	91	7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flang	ge
28-004-4	6S-C4	1 C4	0.50	55.75	70	146	2.5	1650	В		7/29/2013	
REMARKS:	HS20	rated with at le	east 18" burial;	no mid-sear	n test aft	er install ne	eded with	Alpha sticker;	length+width at ir	nside e	edge of flang	ge



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Averett Septic Tank Co.

Polk

Post Office Box 266								ACTIVE	
Eaton Park, FL 338	40							TOTAL	
		WALL	LIQUID	TOP E	XTERIOR	IN-OUT	EFFECTIVE	GALLONS	APPROVAL
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks) U	SE DATE FAMILY
	04	0.00	10.00	<u> </u>	440		000	4 4 9 9	0/07/0000
53-037-50D-C4	. C4	6.00	40.00	69	113		900	1,132	3/27/2008
REMARKS: Slide-ir	baffle. Ratec	I for AASHTO I	HS20 traffic	. Revise	d 08/19/200	9			
53-037-50S-C4	C4	6.00	40.00	69	113		900	1,132	3/27/2008
REMARKS: Rated f	for AASHTO H	HS20 traffic. R	evised 08/1	9/2009					
53-037-51D-C4	C4	6.00	45.50	69.5	113.5		1050	1,273	3/27/2008
REMARKS: Slide-in	baffle. Rated	for AASHTO I	HS20 traffic	. Revise	d 08/19/200	9			
53-037-51S-C4	C4	6.00	45.50	69.5	113.5		1050	1,273	3/27/2008
REMARKS: Rated f	for AASHTO H	HS20 traffic. R	evised 08/1	9/2009					
53-037-52D-C4	C4	6.00	52.38	70.5	114.25		1250	1,467	3/27/2008
REMARKS: Slide-in baffle. Rated for AASHTO HS20 traffic. Revised 08/19/2009									
53-037-52S-C4	C4	6.00	52.38	70.5	114.25		1250	1,467	3/27/2008
REMARKS: Rated f	for AASHTO H	HS20 traffic. R	evised 08/1	9/2009					



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Bates Precast Concrete, Incorporated

6431 Ocean Pond			leorpe	naiei	4			AC	TIVE		
Lake Park, GA 316	36							TOTAL			
		WALL	LIQUID	TOP EX	(TERIOR	IN-OUT	EFFECTIVE	GALLONS		APPROVAL	
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks	s) USE	DATE	FAMILY
61-074-10D-C	4 ^{C4}	6.00	42.25	84	96	2.5	1050	1,250 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over					
61-074-10S-C4	4 C4	6.00	42.25	84	96	2.5	1100	1,300 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	it of cover							
61-074-125D-0	C4 ^{C4}	6.00	50.25	84	96	2.5	1250	1,550 k	o, GI	8/23/2019	
REMARKS: Slide-	in baffle. Mid-s	eam; HS20 trat	ffic loading	rated whe	en installed	with 1.5 to	4 ft of cover. A	Also approved	for use	as a grease i	nterceptor.
61-074-125G-0	C4 ^{C4}	6.00	50.25	84	96	2.5	1250	1,550 (GI	8/23/2019	
REMARKS: 2 x 62	6 gallons com	partments; Slid	e-in baffle.	Mid-sean	n; HS20 traf	fic loading	rated when ins	stalled with 1.5	to 4 ft c	of cover. Grea	ase interceptor.
61-074-125S-0	C4 ^{C4}	6.00	50.25	84	96	2.5	1250	1,550 k	0	8/23/2019	
REMARKS: Mid-se	eam; HS20 trat	ffic loading rate	d when ins	talled with	n 1.5 to 4 ft	of cover.					
61-074-12D-C	4 C4	6.00	48.25	84	96	2.5	1200	1,400 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over					
61-074-12S-C4	4 C4	6.00	48.25	84	96	2.5	1250	1,450 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	t of cover							
61-074-13D-C	4 C4	6.00	54.25	84	96	2.5	1350	1,550 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over					
61-074-13S-C4	4 C4	6.00	54.25	84	96	2.5	1400	1,650 b)	10/20/2015	3
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	t of cover							
61-074-14D-C	4 C4	6.00	60.25	84	96	2.5	1500	1,700 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over					
61-074-14S-C	4 ^{C4}	6.00	60.25	84	96	2.5	1550	1,800 k	D	10/20/2015	3
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	t of cover	•						
61-074-16D-C	4 ^{C4}	6.00	66.25	84	96	2.5	1650	1,900 k	o,gi	10/20/2015	3
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over					
61-074-16S-C4	4 C4	6.00	66.25	84	96	2.5	1700	1,950 k	D	10/20/2015	3
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	t of cover							
61-074-19D-C	4 ^{C4}	5.00	43.75	82	154	2.5	1900	2,290 k	D	5/17/2016	2
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over; 5000	osi concrete				
61-074-19S-C	4 ^{C4}	5.00	43.75	82	154	2.5	1900	2,350 k	D	5/17/2016	2
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	t of cover	; 5000 psi c	concrete					
61-074-22D-C	4 C4	5.00	50.50	82	154	2.5	2200	2,600 k	0	5/17/2016	2
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installe	d with 1.5	to 4 ft of co	over; 5000	osi concrete				
61-074-22S-C	4 C4	5.00	50.50	82	154	2.5	2200	2,700 k	0	5/17/2016	2
REMARKS: mid-se	eam; HS20, wł	nen installed wi	th 1.5 to 4 t	it of cover	; 5000 psi c	concrete					



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Bates Precast Concrete, Incorporated

6431 Ocean Pond Lake Park, GA 310								ACT			
Lake Park, GA 310	030							TOTAL			
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)		APPROVAL DATE	FAMILY
61-074-25D-C	4 C4	5.00	57.50	82	154	2.5	2500	3,040 b		8/23/2019)
REMARKS: Slide	-in baffle. Mid-s	eam; HS20 tra	ffic loading	rated wh	en installed	with 1.5 to	3 ft of cover a	nd 5000 psi con	crete is	s used.	
61-074-25G-C	;4 C4	5.00	57.50	82	154	2.5	2500	3,040 G	I	8/23/2019)
REMARKS: 2 x 12 concr		npartments; Sli ease intercepto		. Mid-sea	am; HS20 tra	affic Ioadin	g rated when i	nstalled with 1.5	to 3 ft	of cover and	d 5000 psi
61-074-25S-C	4 C4	5.00	57.50	82	154	2.5	2500	3,040 b		8/23/2019)
REMARKS: Mid-s	eam; HS20 tra	ffic loading rate	ed when ins	talled wit	h 1.5 to 3 ft	of cover ar	nd 5000 psi co	ncrete is used.			
61-074-27D-C	4 C4	5.00	62.00	82	154	2.5	2700	3,200 b		5/17/2016	6 2
REMARKS: mid-s	eam; slide-in b	affle; HS20, wh	nen installe	d with 1.5	to 4 ft of co	over; 5000	psi concrete				
61-074-27S-C	4 C4	5.00	62.00	82	154	2.5	2700	3,290 b		5/17/2016	õ 2
REMARKS: mid-s	eam; HS20, wł	nen installed wi	th 1.5 to 4	ft of cove	r; 5000 psi o	concrete					
61-074-30D-C	4 C4	5.00	68.75	82	154	2.5	3000	3,500 b		5/17/2016	6 2
REMARKS: mid-s		affle; HS20, wł	nen installe	d with 1.5	to 4 ft of co	over; 5000	psi concrete				
61-074-30S-C	4 C4	5.00	68.75	82	154	2.5	3000	3,600 b		5/17/2016	õ 2
REMARKS: mid-s		nen installed wi	th 1.5 to 4	ft of cove	r; 5000 psi d	concrete					
61-074-37D-C	4 C4	8.00	43.64	115	235	2.5	3700	4,200 b		5/17/2016	i 1
REMARKS: mid-s		affle; HS20, wh	nen installe	d with 1.5	to 4 ft of co	over; octoa	onal shape				
61-074-37S-C		8.00	43.64		235	2.5	3700	4,300 b		5/17/2016	6 1
REMARKS: mid-s		nen installed wi	th 1.5 to 4	ft of cove	r; octogonal	shape					
61-074-43D-C	4 C4	8.00	50.77	115	235	. 2.5	4300	4,900 b		5/17/2016	6 1
REMARKS: mid-s		affle; HS20, wh	nen installe	d with 1.5	to 4 ft of co	over; octog	onal shape				
61-074-43S-C		8.00	50.77		235	2.5	4300	5,000 b		5/17/2016	5 1
REMARKS: mid-s	-	nen installed wi	th 1.5 to 4	ft of cove	r; octogonal						
61-074-48D-C		8.00	56.64		235	2.5	4800	5,500 b		5/17/2016	5 1
REMARKS: mid-s	-										
61-074-48S-C		8.00	56.64		235	2.5	4800	5,600 b		5/17/2016	5 1
REMARKS: mid-s								-,		3, 11,2010	
61-074-53D-C		8.00	62.53		235	2.5	5300	6,100 b		5/17/2016	5 1
REMARKS: mid-s	-							0,100 0		0,1772010	, ,
	,	8.00	62.53		235	2.5	5300	6,200 b		5/17/2016	\$ 1
61-074-53S-C REMARKS: mid-s	-						0000	0,200 0		5/17/2010	, 1
		nen installed wi 8.00	tn 1.5 to 4 68.41		r; octogonal 235		5800	6,600 b		E/17/0040	2 1
61-074-58D-C	•					2.5		0,000 D		5/17/2016)
REMARKS: mid-s						. 0	•	0.000 '		F 14 7 10 0 1 -	
61-074-58S-C		8.00	68.41		235	2.5	5800	6,800 b		5/17/2016	5 1
REMARKS: mid-s	eam; HS20, wł	nen installed wi	th 1.5 to 4	ft of cove	r; octogonal	shape					



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Bates Precast Concrete, Incorporated

6431 Ocean Pond	1 Ocean Pond Avenue							ACTIVE						
Lake Park, GA 316	36							TOTAL						
		WALL	LIQUID	TOP EX	KTERIOR	IN-OUT	EFFECTIVE	GALLONS		APPROVAL				
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE	DATE	FAMILY			
61-074-63D-C4	4 C4	8.00	74.28	115	235	2.5	6300	7,200 b		5/17/2016	1			
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installec	d with 1.5	to 4 ft of co	ver; octoge	onal shape							
61-074-63S-C4	4 C4	8.00	74.28	115	235	2.5	6300	7,400 b		5/17/2016	5 1			
REMARKS: mid-se	eam; HS20, wh	nen installed wit	th 1.5 to 4 f	t of cover	r; octogonal	shape								
61-074-68D-C4	4 C4	8.00	80.16	115	235	2.5	6800	7,800 b		5/17/2016	5 1			
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installeo	d with 1.5	to 4 ft of co	ver; octoge	onal shape							
61-074-68S-C4	4 C4	8.00	80.16	115	235	2.5	6800	7,900 b		5/17/2016	5 1			
REMARKS: mid-se	eam; HS20, wh	nen installed wit	th 1.5 to 4 f	t of cover	r; octogonal	shape								
61-074-71D-C4	4 C4	8.00	83.68	115	235	2.5	7100	8,100 b		5/17/2016	5 1			
REMARKS: mid-se	eam; slide-in b	affle; HS20, wh	en installec	d with 1.5	to 4 ft of co	ver; octoge	onal shape							
61-074-71S-C4	4 C4	8.00	83.68	115	235	2.5	7100	8,300 b		5/17/2016	5 1			
REMARKS: mid-se	eam; HS20, wh	nen installed wit	th 1.5 to 4 f	t of cover	r; octogonal	shape								

		DE		TANK D	ESIGNATE C TANK MA run date:	D APPRO)22		
Del Zotto N 4575 W. Highway 4 Ocala, FL 34482	0						Ν		νe
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks)	APPROVAL USE DATE FAMILY
42-007-14S-C4	4 C4	7.00	85.00	86	86		1350	1,350 D	3/27/2012
REMARKS: Dosing		cular, 7000 PSI	, HS20 traf	fic loadir	ng rated with	n HS20 lid,	post-installatio	on watertightness	testing required per 62-
42-007-50D-C	4 C4	6.00	47.00	60	96		750	1,030	7/6/2009
REMARKS: 4" or 6	6" inlets and ou	utlets, HS20 traf	fic loading I	rated					
42-007-50S-C4	4 C4	6.00	47.00	60	96		750	1,030	7/6/2009
REMARKS: 4" or 6	5" inlets and ou	utlets, HS20 traf	fic loading	rated					
42-007-51D-C4	4 C4	6.00	44.00	72	96		900	1,222	7/6/2009
REMARKS: 4" or 6	5" inlets and ou	utlets, HS20 traf	fic loading	rated					
42-007-51S-C4	4 C4	6.00	44.00	72	96		900	1,222	7/6/2009
REMARKS: 4" or 6	6" inlets and ou	utlets, HS20 traf	fic loading I	rated					
42-007-52D-C	4 C4	6.00	46.00	72	108		1050	1,446	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading i	rated					
42-007-52S-C4	4 C4	6.00	46.00	72	108		1050	1,446	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading	rated					
42-007-53D-C	4 C4	6.00	44.00	72	132		1250	1,745	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading I	rated					
42-007-53S-C4	4 C4	6.00	44.00	72	132		1250	1,745	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading i	rated					
42-007-54D-C	4 C4	6.00	48.00	84	162		2000	2,805	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading i	rated					
42-007-54S-C4	4 C4	6.00	48.00	84	162		2000	2,805	7/6/2009
REMARKS: 4" or 6		utlets, HS20 traf	fic loading i	rated					
42-007-55D-C4		6.00	64.00	84	162		2800	3,366	7/6/2009
REMARKS: 4" or 6			fic loadina i	rated					
42-007-55S-C4	<u>.</u>	6.00	64.00	84	162		2800	3,366	7/6/2009
REMARKS: 4" or 6									
42-007-G30D-		6.00	0	116.5	150.75	2.5	3000	3,750	2/2/2009
REMARKS: Appro	01								
42-007-G30S-		6.00		116.5	150.75	2	3000	3,888	2/2/2009
REMARKS: Appro	07							·	
42-007-G32D-		6.00	60.00	116.8	151		3200	3,995	2/2/2009
REMARKS: Appro	01							·	
42-007-G32S-		6.00	60.00	116.8	151		3200	4,144	2/2/2009
REMARKS: Appro	07							·,···	_, _, 2000
		anne loaullig							



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co. 4575 W. Highway 40

Marion	
	ACTIVE

Ocala, FL 34482 TOTAL IN-OUT EFFECTIVE GALLONS APPROVAL TOP EXTERIOR WALL LIQUID DATE FAMILY TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C4 3500 4,297 6.00 65.00 117 151 42-007-G35D-C4 2/2/2009 REMARKS: Approved for HS20 traffic loading 6.00 3500 42-007-G35S-C4 C4 65.00 117 151 4,459 2/2/2009 REMARKS: Approved for HS20 traffic loading C4 6.00 68.00 117 151 3700 4,478 2/2/2009 42-007-G37D-C4 REMARKS: Approved for HS20 traffic loading C4 6.00 68.00 117 151 3700 4,648 2/2/2009 42-007-G37S-C4 REMARKS: Approved for HS20 traffic loading 6.00 73.00 117.4 151.5 4000 4,257 42-007-G40D-C4 C4 2/2/2009 REMARKS: Approved for HS20 traffic loading

REMARKS. Approved to	111320 traine	Juaung					
42-007-G40S-C4	C4	6.00	73.00 117.4	151.5	4000	5,111	2/2/2009
REMARKS: Approved fo	r HS20 traffic	cloading					
42-007-G43D-C4	C4	6.00	78.00 117.6	151.63	4300	5,093	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G43S-C4	C4	6.00	78.00 117.6	151.63	4300	5,291	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G45D-C4	C4	6.00	81.00 117.9	151.88	4500	5,472	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G45S-C4	C4	6.00	81.00 117.9	151.88	4500	5,678	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G48D-C4	C4	6.00	69.00 117.1	187.38	4800	5,778	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G48S-C4	C4	6.00	69.00 117.1	187.38	4800	5,951	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G50D-C4	C4	6.00	72.00 117.3	187.38	5000	6,006	2/2/2009
REMARKS: Approved fo	r HS20 traffic	c loading					
42-007-G50S-C4	C4	6.00	72.00 117.3	187.38	5000	6,187	2/2/2009
REMARKS: Approved fo	r HS20 traffic	loading					
42-007-G53D-C4	C4	6.00	76.00 117.5	187.63	5300	6,323	2/2/2009
REMARKS: Approved fo	r HS20 traffic	cloading					
42-007-G53S-C4	C4	6.00	76.00 117.5	187.63	5300	6,515	2/2/2009

42-007-G55D-C4 REMARKS: Approved for HS20 traffic loading

C4

6.00

78.00 117.6

REMARKS: Approved for HS20 traffic loading

5500

6.476

2/2/2009

187.63



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co. 4575 W. Highway 40

Marion	
	ACTIVE

Ocala, FL 34482							TOTAL		
	WALL	LIQUID		XTERIOR	IN-OUT	EFFECTIVE		APPROVAL	
TANK NUMBER CATEGO	RY THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE DATE	FAMILY
42-007-G55S-C4 ⁽	6.00	78.00	117.6	187.63		5500	6,674	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G58D-C4 ^C	6.00	82.00	117.9	187.88		5800	7,029	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G58S-C4 ^C	6.00	82.00	117.9	187.88		5800	7,238	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G60D-C4 ^C	6.00	73.00	117.4	217.5		6000	7,173	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G60S-C4 ^C	6.00	73.00	117.4	217.5		6000	7,357	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G65D-C4 ^C	6.00	78.00	117.6	217.63		6500	7,628	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G65S-C4 ^C	6.00	78.00	117.6	217.63		6500	7,826	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G70D-C4 ^C	6.00	84.00	118	218		7000	8,465	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G70S-C4 C	6.00	84.00	118	218		7000	8,679	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G75D-C4 ^C	6.00	77.00	117.5	253.63		7500	8,884	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G75S-C4 ^C	6.00	77.00	117.5	253.63		7500	9,079	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G80D-C4 ^C	6.00	81.00	117.9	253.88		8000	9,670	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G80S-C4 C	6.00	81.00	117.9	253.88		8000	9,876	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G85D-C4 ^C	6.00	77.00	117.5	283.63		8500	10,151	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G85S-C4 C	6.00	77.00	117.5	283.63		8500	10,308	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G90D-C4 C	6.00	81.00	117.6	283.63		9000	11,011	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								
42-007-G90S-C4 ^C	6.00	81.00	117.6	283.63		9000	11,179	2/2/2009	
REMARKS: Approved for HS	20 traffic loading								



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co. 4575 W. Highway 40

Marion	
	ACTIVE

4575 W. Highway 40 Ocala, FL 34482					ACTIVE				
						TOTAL			
WALL TANK NUMBER CATEGORY THICKNE	LIQUID SS DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)	APPROVAL USE DATE FAMILY		
				_		(p)			
42-007-G95D-C4 ^{C4} ⁶	.00 76.0	0 117.5	319.63		9500	11,382	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-G95S-C4 ^{C4} ⁶	.00 76.0	0 117.5	319.63		9500	11,536	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA1D-C4 ^{C4} ⁶	.00 79.0	0 117.6	319.75		10000	11,687	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA1S-C4 ^{C4} ⁶	.00 79.0	0 117.6	319.75		10000	11,887	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA2D-C4 ^{C4} ⁶	.00 83.0	0 118	320		10500	12,669	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA2S-C4 ^{C4} 6	.00 83.0	0 118	320		10500	12,880	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA3D-C4 ^{C4} ⁶	.00 79.0	0 117.6	349.75		11000	12,853	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA3S-C4 ^{C4} ⁶	.00 79.0	0 117.6	349.75		11000	13,053	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA4D-C4 ^{C4} ⁶	.00 83.0	0 118	349.88		11500	13,926	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								
42-007-GA4S-C4 ^{C4} ⁶	.00 83.0	0 118	349.88		11500	14,137	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA5D-C4 ^{C4} ⁶	.00 78.0	0 117.6	385.75		12000	14,088	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								
42-007-GA5S-C4 ^{C4} ⁶	.00 78.0	0 117.6	385.75		12000	14,286	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								
42-007-GA6D-C4 ^{C4} ⁶	.00 81.0	0 117.9	385.88		12500	15,103	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA6S-C4 ^{C4} ⁶	.00 81.0	0 117.9	385.88		12500	15,309	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								
42-007-GA7D-C4 ^{C4} ⁶	.00 84.0	0 118	386		13000	15,601	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								
42-007-GA7S-C4 ^{C4} 6	.00 84.0	0 118	386		13000	15,815	2/2/2009		
REMARKS: Approved for HS20 traffic loadi	ng								
42-007-GA8D-C4 ^{C4} 6	.00 82.0	0 117.9	409.88		13500	16,266	2/2/2009		
REMARKS: Approved for HS20 traffic load	ng								



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co.

Marion	
	ACT

4575 W. Highway 40						ACTIVE							
Ocala, FL 34482								TOTAL					
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS		APPROVAL USE DATE				
42-007-GA8S-	•C4 ^{C4}	6.00	82.00	117.9	409.88		13500	16,475	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-GA9D-	-C4 ^{C4}	6.00	78.00	117.6	445.63		14000	16,388	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-GA9S-	·C4 ^{C4}	6.00	78.00	117.6	445.63		14000	16,586	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-GB1D-	-C4 ^{C4}	6.00	81.00	117.9	445.88		14500	17,366	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-GB1S-	•C4 ^{C4}	6.00	81.00	117.9	445.88		14500	17,778	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-GB2D-	-C4 ^{C4}	6.00	84.00	118	446		15000	18,152	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading-											
42-007-GB2S-	•C4 ^{C4}	6.00	84.00	118	446		15000	18,366	2/2/2009				
REMARKS: Appro	oved for HS20 t	raffic loading											
42-007-H01S-	C4 ^{C4}	6.00	50.00	65	46		300	400 Pu	ump t 3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover.									
42-007-H02D-	C4 ^{C4}	6.00	42.00	65	103		750	923	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover.									
42-007-H02S-	C4 ^{C4}	6.00	42.00	65	103		750	923	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover.									
42-007-H03D-	C4 ^{C4}	6.00	50.00	65	103		900	1,060	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover.									
42-007-H03S-	C4 ^{C4}	6.00	50.00	65	103		900	1,060	3/10/2010				
REMARKS: Tank				al cover.									
42-007-H04D-	C4 ^{C4}	6.00	42.00	65	141		1050	1,314	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover									
42-007-H04S-	C4 ^{C4}	6.00	42.00	65	141		1050	1,314	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover									
42-007-H05D-	C4 ^{C4}	6.00	50.00	65	141		1250	1,512	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading a	and C4 buri	al cover									
42-007-H05S-	C4 ^{C4}	6.00	50.00	65	141		1250	1,512	3/10/2010				
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover									
42-007-H06D-	C4 C4	6.00	45.00	87	113		1350	1,469	3/10/2010				

REMARKS: Tank rated for HS20 traffic loading and C4 burial cover



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co. 4575 W. Highway 40

Marion	
	ACTIVE

4575 W. Highway 4	0							ACTI	VE	
Ocala, FL 34482								TOTAL		
		WALL	LIQUID	TOP E	KTERIOR	IN-OUT	EFFECTIVE		APPROVAL	
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE DATE	FAMILY
42-007-H06S-0	C4 ^{C4}	6.00	45.00	87	113		1350	1,469	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H07D-0	C4 C4	6.00	50.00	87	113		1500	1,605	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H07S-0	C4 ^{C4}	6.00	50.00	87	113		1500	1,605	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H08D-	C4 ^{C4}	6.00	55.00	87	113		1650	1,741	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H08S-0	C4 ^{C4}	6.00	55.00	87	113		1650	1,741	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover.						
42-007-H09D-0	C4 ^{C4}	6.00	42.00	87	164		1900	2,102	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H09S-0	C4 ^{C4}	6.00	42.00	87	164		1900	2,102	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H10D-0	C4 ^{C4}	6.00	45.00	87	164		2000	2,224	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H10S-0	C4 ^{C4}	6.00	45.00	87	164		2000	2,224	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H11D-0	C4 ^{C4}	6.00	49.00	87	164		2200	2,388	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H11S-0	C4 ^{C4}	6.00	49.00	87	164		2200	2,388	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H12D-0	C4 ^{C4}	6.00	51.00	87	164		2300	2,471	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H12S-0	C4 C4	6.00	51.00	87	164		2300	2,471	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H13D-0	C4 ^{C4}	6.00	56.00	87	164		2500	2,677	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H13S-0	C4 C4	6.00	56.00	87	164		2500	2,677	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H14D-0	C4 ^{C4}	6.00	60.00	87	164		2700	2,847	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						
42-007-H14S-0	C4 C4	6.00	60.00	87	164		2700	2,842	3/10/2010	
REMARKS: Tank	rated for HS20	traffic loading	and C4 buri	al cover						



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Del Zotto Mfg. Co. 4575 W. Highway 40

Marion ACTIVE

Ocala, FL 34482	-							TOTAL		
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	-	APPROVAL USE DATE	FAMILY
42-007-H15D-0	C4 ^{C4}	6.00	56.00	116.5	150.75		3000	3,700	5/8/2012	
REMARKS: slide-i	n baffle attach	ed by manufact	urer; desigr	ned for H	S20 and 6 f	eet burial o	depth; 10" lid; 6	5,000 psi concre	te; 4",6"or 8" inlet a	nd outlet
42-007-H15S-0	C4 ^{C4}	6.00	56.00	116.5	150.75		3000	3,700	5/3/2012	
REMARKS: design	ned for HS20 a	ind 6 feet burial	depth; 10"	lid; 6,00) psi concre	te; 4",6"or	8" inlet and ou	tlet		
42-007-H16D-0	C4 ^{C4}	6.00	78.00	117.6	151.63		4300	5,000	5/8/2012	
REMARKS: slide-i	n baffle attach	ed by manufact	urer; desigr	ned for H	S20 and 6 f	eet burial o	depth; 10" lid; 6	5,000 psi concre	te; 4",6"or 8" inlet a	nd outlet
42-007-H16S-0	C4 ^{C4}	6.00	78.00	117.6	151.63		4300	5,000	5/3/2012	
REMARKS: desigr	ned for HS20 a	and 6 feet burial	depth; 10"	lid; 6,00) psi concre	te; 4",6"or	8" inlet and ou	tlet		



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Florida Septic,Inc. Post Office Box 545

Alachua	
	ACTIVE

Hawthorne, FL 32640
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
01-011-02D-C4 C4 4.00 53.00 49.25 95.5 2.5 750 925 B, GI 5/31/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-02S-C4 C4 4.00 53.00 49.25 95.5 2.5 750 925 B, GI 5/31/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-06D-C4 C4 6.00 53.00 53.25 99.5 2.5 750 925 B, GI 10/31/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-06S-C4 C4 6.00 53.00 53.25 99.5 2.5 750 925 B, GI 10/31/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-11D-C4 C4 44.00 72.5 104.5 2.5 1050 1,348 B, GI 3/17/2003
REMARKS: Houses Bionest BNC-400 ATU. Wall thickness can be either 4" or 6". AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-11S-C4 C4 44.00 72.5 104.5 2.5 1050 1,348 B, GI 3/17/2003
REMARKS: Wall thickness can be either 4" or 6". AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-13D-C4 C4 52.00 73 105 2.5 1250 1,564 B, GI 3/17/2003
REMARKS: Houses Bionest BNC-500 ATU. Wall thickness can be either 4" or 6". AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-13S-C4 C4 52.00 73 105 2.5 1250 1,564 B, GI 3/17/2003
REMARKS: Wall thickness can be either 4" or 6". AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-27D-C4 C4 6.00 53.00 73 137 2.5 1500 1,918 B, GI 10/31/2001
REMARKS: Houses Bionest BNC-600 ATU. AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-27P-C4 C4 6.00 53.00 73 137 2.5 1500 1,918 D 2/28/2011
REMARKS: ASSHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-27S-C4 C4 6.00 53.00 73 137 2.5 1500 1,918 10/31/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-29D-C4 C4 4.00 44.00 75.25 151.5 2.5 1650 2,000 B, GI 7/30/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-29N-C4 C4 4.00 4.00 75.25 151.5 42.5 0 2,000 10/3/2013
REMARKS: Modification of 01-011-29S-C4 for Florida Onsite Sewage Nitrogen Reduction Strategy Study. Media tank: liquid level =4"; add flow-through hol in second structural rib. AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-29P-C4 C4 4.00 44.00 75.25 151.5 2.5 1650 2,000 D 2/28/2011
REMARKS: lowered pass-through hole for dosing tank; AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-29S-C4 C4 4.00 44.00 75.25 151.5 2.5 1650 2,000 B 7/30/2001
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-30D-C4 C4 6.00 44.00 79.25 155.5 2.5 1650 2,000 B, GI 5/29/2002
REMARKS: AASHTO HS20 traffic loading rated when buried between 18" to 48"
01-011-30P-C4 C4 5.00 44.00 79.25 155.5 2.5 1650 2,000 D 2/28/2011
REMARKS: ASSHTO HS20 traffic rating when buried between 18" to 48"



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Florida Septic,Inc. Post Office Box 545

Alachua ACTIVE

Hawthorne, FL 32							VE			
TANK NUMBER		WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks)	APPROVAL USE DATE	
01-011-30S-C	4 C4	6.00	44.00	19.25	155.5	2.5	1650	2,000	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-39D-C	4 C4	6.00	53.00	80.25	156.75	2.5	2000	2,400 B	5/29/2002	
REMARKS: House	es Bionest BNC	C-750 ATU. 🗛	SHTO HS	20 traffic	loading rate	d when bu	ried between 1	8" to 48"		
01-011-39P-C	4 ^{C4}	6.00	53.00	80.25	156.75	2.5	2000	2,400 D	2/28/2011	
REMARKS: ASSH	ITO HS20 traffi	c rating when b	ouried betw	een 18" t	o 48"					
01-011-39S-C	4 C4	6.00	53.00	80.25	156.75	2.5	2000	2,400	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-49D-C	4 C4	6.00	65.50	82	158.5	2.5	2500	3,023	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-49P-C	4 C4	6.00	65.50	82	158.5	2.5	2500	3,023 D	2/28/2011	
REMARKS: AASH	ITO HS20 traffi	c rating when b	ouried betw	een 18" t	o 48"					
01-011-49S-C	4 ^{C4}	6.00	65.50	82	158.5	2.5	2500	3,023	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-53D-C	4 C4	6.00	42.50	103.3	190.75	2.5	2800	3,518 B	10/31/2001	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-53P-C	4 C4	6.00	42.50	103.3	190.75	2.5	2800	3,518 D	2/28/2011	
REMARKS: ASSH	ITO HS20 traffi	c rating when t	ouried betw	een 18" t	o 48"					
01-011-53S-C	4 C4	6.00	42.50	103.3	190.75	2.5	2800	3,518	10/31/2001	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-57D-C	4 C4	6.00	45.50	103.5	191.63	2.5	3000	3,733 B	10/31/2001	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-57P-C	4 C4	6.00	45.50	103.5	191.63	2.5	3000	3,733 D	2/28/2011	
REMARKS: AASH	ITO HS20 traffi	c rating when t	ouried betw	een 18" t	o 48"					
01-011-57S-C	4 ^{C4}	6.00	45.50	103.5	191.63	2.5	3000	3,733	10/31/2001	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-60D-C	4 C4	6.00	60.00	81.25	157	2.5	2300	2,752 B	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	l when buri	ed betwe	en 18" to 48	"				
01-011-60P-C	4 C4	6.00	60.00	81.25	157	2.5	2300	2,752 D	2/28/2011	
REMARKS: AASH	ITO HS20 traffi	c rating when t	ouried betw	een 18" t	o 48"					
01-011-60S-C	4 C4	6.00	60.00	81.25	157	2.5	2300	2,752	5/29/2002	
REMARKS: AASH	ITO HS20 traffi	c loading rated	when buri	ed betwe	en 18" to 48	"				
01-011-65D-C	4 C4	6.00	49.50	103.8	192	2.5	3300	4,023 B	10/31/2001	
REMARKS: House	es Bionest BNC	C-1250 ATU. A	ASHTO H	S20 traffic	c loading rat	ed when b	uried between	18" to 48"		



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Florida Septic,Inc. Post Office Box 545

Alachua ACTIVE

Post Office Box 54								ACTI	VE	
Hawthorne, FL 326	540							TOTAL		
	CATECODY				XTERIOR	IN-OUT DROP	EFFECTIVE	GALLONS (Pump Tanks)	APPROVAL	
TANK NUMBER	CATEGORY	I HICKNESS	DEPIN	WIDIH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE DATE	FAMILY
01-011-65S-C4	4 C4	6.00	49.50	103.8	192	2.5	3300	4,023	10/31/2001	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-69D-C4	4 C4	6.00	55.75	104.1	192.5	2.5	3700	4,461 B	5/29/2002	
REMARKS: House	es Bionest BNC	-1500 ATU. A	ASHTO H	S20 traffic	c loading rat	ed when b	uried between	18" to 48"		
01-011-69P-C4	4 C4	6.00	55.75	104.1	192.5	2.5	3700	4,461 D	2/28/2011	
REMARKS: ASSH	TO HS20 traffi	c rating when t	ouried betw	een 18" t	o 48"					
01-011-69S-C4	4 C4	6.00	55.75	104.1	192.5	2.5	3700	4,461	5/29/2002	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-73D-C4	4 ^{C4}	6.00	64.00	105.1	193.5	3	4300	5,107	5/29/2002	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-73P-C4	4 C4	6.00	64.00	105.1	193.5	3	4300	5,107 D	2/28/2011	
REMARKS: ASSH	TO HS20 traffi	c rating when t	ouried betw	een 18" t	o 48"					
01-011-73S-C4	4 C4	6.00	64.00	105.1	193.5	3	4300	5,107	5/29/2002	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-77D-C4	4 C4	6.00	73.50	106	194.75	2.75	5000	5,910 B	5/29/2002	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-77P-C4	4 C4	6.00	73.50	106	194.75	2.75	5000	5,910 D	2/28/2011	
REMARKS: ASSH	ITO HS20 traff	ic rating when	buried betv	veen 18"	to 48"					
01-011-77S-C4	4 C4	6.00	73.50	106	194.75	2.75	5000	5,910 B	5/29/2002	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	n				
01-011-90D-C4	4 C4	4.00	43.00	68.13	131.25	2.5	1250	1,500 B,	GI 7/30/2001	
REMARKS: AASH Appro	TO HS20 traffi ved for GI use		when burie	ed betwee	en 18" to 48	" with 8" lic	l.			
01-011-90P-C4	4 C4	4.00	43.00	68.13	131.25	2.5	1250	1,500 D	2/28/2011	
REMARKS: lowere	ed pass-throug	n hole for dosir	ng tank; AA	SHTO H	S20 traffic lo	ading rate	d when buried	between 18" to	48"	
01-011-90S-C4	4 C4	4.00	43.00	68.13	131.13	2.5	1250	1,500	7/30/2001	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwe	en 18" to 48	"				
01-011-92D-C4	4 C4	6.00	46.00	72.5	136.13	2.5	1350	1,688 B,	GI 10/31/2001	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-92P-C4	1 C4	6.00	46.00	72.5	136.13	2.5	1350	1,688 D	2/28/2011	
REMARKS: AASH	TO HS20 TRA	FFIC LOADIN	G RATED V	VHEN BL	JRIED BET	WEEN 18"	TO 48"			
01-011-92S-C4	4 C4	6.00	46.00	72.5	136.13	2.5	1350	1,688	10/31/2001	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				
01-011-93S-C4	1 C4	4.00	42.00	47.75	55.75	1	300	373	12/14/2001	
REMARKS: AASH	TO HS20 traffi	c loading rated	when burie	ed betwee	en 18" to 48	"				

			DEF		TANK D	ESIGNATE C TANK MA run date:	D APPRO	22				
Florida Post Office	Box 545	Inc.						A	llachua _{AC}	TIVE		
Hawthorne,	FL 32640								TOTAL			
TANK NUME	BER CATE	V EGORY TH		liquid Depth		<u>(TERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks	s) USI	APPROVAL E DATE FAMILY	
01-011-B	M10-C4	C4	6.00	63.00	82	158.5	2.5	2400	3,021		3/28/2012	
REMARKS:	Converted 02 buried betwe			Microbics	MicroFA	ST 1.5 ATU	(NSF 40-c	ertified units o	only) AASHT	O HS20	0 traffic loading rated whe	'n
01-011-B	M11-C4	C4	6.00	66.00	106	194.75	3	4500	5,909	ATU	3/28/2012	
REMARKS:	Used to hous	se Bio-Micro	bics MicroFA	AST 3.0F a	and 3.0F	S ATU. AA	SHTO HS	20 traffic loadi	ing rated when	buried	between 18" to 48"	
01-011-B	M12-C4	C4	6.00	65.00	106	194.75	11	4400	5,913	ATU	3/28/2012	
REMARKS:	AASHTO HS	20 traffic lo	ading rated v	vhen burie	d betwee	en 18" to 48	". Used to	house Bio-Mi	crobics MicroF	AST 4.	5F ATU	
01-011-B	M9-C4	C4	6.00	53.00	73	137	2.5	1500	1,919	ATU	10/31/2001	
REMARKS:	Converted 0 ² 0.625, 0.75								0.5, 0.625, 0.7	5, 0.9.	NSF 245-certified units: 0).5,
01-011-E	100H-C4	C4	6.00	53.00	73	137	2.5	1500	1,920	ATU	4/8/2021	
REMARKS:											nt tank effective capacity s NSF 245-certified. Lid #	
01-011-E	150H-C4	C4	6.00	60.00	81.25	157	2.5	2300	1,920	ATU	4/8/2021	
REMARKS:											nt tank effective capacity is NSF 245-certified. Lid	
01-011-E	200H-C4	C4	6.00	49.50	103.8	192	2.5	3300	4,024	ATU	4/8/2021	
REMARKS:	Originally ap effective cap						200-DCA	(2,000 gpd) er	ngineer-design	ed ATU	J. Minimum pretreatment	tank
01-011-E	250H-C4	C4	6.00	55.75	104.1	192.5	2.5	3700	4,460	ATU	4/8/2021	
REMARKS:	Originally ap Minimum pre								250-DCA (2,50	0 gpd)	engineer-designed ATU.	
01-011-E	300H-C4	C4	6.00	64.00	105.1	193.5	3	4300	5,100	ATU	4/8/2021	
REMARKS:	Originally ap effective cap						300-DCA	(3,000 gpd) er	ngineer-design	ed ATU	J. Minimum pretreatment	tank
01-011-E	350H-C4	C4	6.00	73.50	106	194.75	2.75	5000	5,900	ATU	4/8/2021	
REMARKS:	Originally ap effective cap						350-DCA	(3,500 gpd) er	ngineer-design	ed ATU	J. Minimum pretreatment	tank
01-011-E	400H-C4	C4	6.00	73.50	106	194.75	2.75	5000	5,900	ATU	4/8/2021	
REMARKS:	Originally ap effective cap						350-DCA	(3,500 gpd) er	ngineer-design	ed ATU	J. Minimum pretreatment	tank





SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

George W.Shepard & Son, Inc. PO Box 202

Collier

PU B0X 202								AC	, IIVE	
Naples FL 34106								TOTAL		
		WALL	LIQUID	TOP EX	(TERIOR	IN-OUT	EFFECTIVE	GALLONS		APPROVAL
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tank	s) USI	E DATE FAMILY
11-149-21D-C4	L C4	6.00	45.00	66	123	2.5	1050	1,300	B, GI	3/6/2019
REMARKS: HS20	traffic. Slide-ir	h baffle Former	ly manufact	ured by	Southeaster	n Septic ap	proval 53-152	2-21D-C4		
11-149-21S-C4	. C4	6.00	45.00	66	123	2.5	1050	1,300	B, GI	3/6/2019
REMARKS: HS20	traffic. Former	rly manufacture	d by Southe	eastern S	eptic appro	val 53-152-	21S-C4			
11-149-22D-C4	C4	6.00	45.00	66	143	2.5	1250	1,500	B, GI	3/6/2019
REMARKS: HS201	traffic. Slide-ir	h baffle Former	ly manufact	ured by	Southeaster	n Septic ap	proval 53-152	2-22D-C4		
11-149-22S-C4	. C4	6.00	45.00	66	143	2.5	1250	1,500	B, Gi	3/6/2019
REMARKS: HS20	traffic. Former	rly manufacture	d by Southe	eastern S	eptic appro	val 53-152-	22S-C4			

		DI		TANK D	ESIGNATE C TANK MA run date:	D APPRC	022				
Hanson Pi 12781 US Hwy 41 Gibsonton, FL 33	South	ecast					Hills	sborough ACTIN	/E		
Gibsonion, FL 33	554							TOTAL			
TANK NUMBER	CATEGORY	WALL THICKNESS	liquid Depth		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)		APPROVA DATE	FAMILY
29-139-01D-C REMARKS: Rate		8.00 c loading.	58.68	115	187		4300			11/28/200	7



Highland Tanks

SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

One Highland									A	ctive	
Stoystown PA FANK NUMBEI		GORY	WALL THICKNESS	liquid Depth		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tank	s) USE	APPROVAL DATE FAMILY
70-151-011	02-C4	C4	0.18	42.00	64	84	6	800	1,169	GI	3/12/2021
	oated steel; oncrete slab		PARTMENTS	- Highland I	Model No	o. PGI-800 F	L; up to 12	0" burial; HS2	20 rated with 5	2"-112" c	of fill and 8" reinforced
70-151-013	02-C4	C4	0.18	46.00	64	94	6	1000	1,309	GI	3/12/2021
	oated steel; oncrete slab		PARTMENTS	- Highland I	Model No	o. PGI-1000	FL; up to 1	20" burial; HS	20 rated with	52"-112"	of fill and 8" reinforced
70-151-018	02-C4	C4	0.18	49.00	64	132	5	1500	1,838	GI	3/12/2021
	oated steel; oncrete slab		PARTMENTS	- Highland I	Model No	o. PGI-1500	FL; up to 1	20" burial; HS	S20 rated with	52"-112"	of fill and 8" reinforced
70-151-026	02-C4	C4	0.18	48.00	64	180	6	2000	2,506	GI	3/12/2021
EMARKS: co	pated steel;	2 COM	PARTMENTS	- Highland I	Model No	. PGI-2000	FL; up to 6	0" burial; HS2	20 rated with 5	2" of fill a	and 8" reinforced concrete sl
70-151-026	B2-C4	C4	0.25	48.00	64	180	6	2000	2,506	GI	3/12/2021
	oated steel; oncrete slab		PARTMENTS	- Highland I	Model No	o. PGI-2000	FL; up to 1	20" burial; HS	S20 rated with	52"-112"	of fill and 8" reinforced
70-151-F01	2D1-C	C4	0.18	52.00	64	104	3	1250	1,400	GI, B	9/19/2016
EMARKS: co	pated steel;	1 Comp	partment - High	nland Mode	I PGI-125	50-FL; up to	120" burial	; HS20 rated	with 52"-112" (of fill and	8" reinforced concrete slab
'0-151-F02	25D2-C	C4	0.25	51.00	64	212	3	2500	2,900	GI	9/19/2016
REMARKS: co	pated steel;	2 Com	partments - Hig	hland Mod	el PGI-25	500-FL 2; up	to 120" bu	rial; HS20 rat	ed with 52"-11	2" of fill a	and 8" reinforced concrete sl
70-151-F02	25H2-C	C4	0.18	51.00	64	212	3	2500	2,900	GI	9/19/2016
EMARKS: co	pated steel;	2 Comp	partments - Hig	hland Mod	el PGI-25	500-FL; up to	o 60" burial	; HS20 rated	with 52" of fill a	and 8" re	inforced concrete slab
'0-151-F03	80D3-C	C4	0.25	51.00	64	252	3	3000	3,500	GI	9/19/2016
EMARKS: c	pated steel;	3 Comp	partments - Hig	hland Mod	el PGI-30	00-FL; up to	o 120" buria	al; HS20 rated	d with at least &	52" of fill	and 8" reinforced concrete s
′0-151-H04	10D4-C	C4	0.25	57.00	72	268	3	4000	4,700	GI	9/19/2016
EMARKS: co	pated steel;	4 Comp	partments - Hig	hland Mod	el PGI-40	000-FL; up to	o 120" buria	al; HS20 rated	d with at least &	52" of fill	and 8" reinforced concrete s
'0-151-K05	50D4-C	C4	0.25	69.00	84	238	3	5000	5,700	GI	9/19/2016
EMARKS: co	pated steel;	4 Comp	partments - Hig	hland Mod	el PGI-50	000-FL; up to	o 120" buria	al; HS20 rated	d with at least &	52" of fill	and 8" reinforced concrete s
′0-151-K06	60D5-C	C4	0.31	69.00	84	285	3	6000	6,800	GI	9/19/2016
EMARKS: co	pated steel;	5 Com	partments - Hig	hland Mod	el PGI-60	000-FL 2; up	to 120" bu	rial; HS20 rat	ed with 52"-11	2" of fill a	and 8" reinforced concrete sl
′0-151-K06	60H5-C	C4	0.25	69.00	84	285	3	6000	6,800	GI	9/19/2016
EMARKS: co	pated steel;	5 Com	partments - Hig	hland Mod	el PGI-60	000-FL; up to	o 60" burial	; HS20 rated	with 52" of fill a	and 8" re	inforced concrete slab
′0-151-K06	62D5-C	C4	0.31	70.00	84	286	3	6250	6,850	GI	4/15/2016 1
EMARKS: co	pated steel;	5 Comp	partments - Hig	hland Mod	el PGI-62	250-FL 120"	burial; HS2	20 rated with a	at least 18" of f	ill and 8'	reinforced concrete slab
70-151-K06	62H5-C	C4	0.25	70.00	84	286	3	6250	6,850	GI	4/15/2016 2
	pated steel;	5 Comp	partments - Hig	hland Mod	el PGI-62	250-FL 60" b	ourial; HS20) rated with at	least 18" of fil	I and 8"	reinforced concrete slab
LIMARNO. U											
70-151-K07	′5D6-C	C4	0.31	69.00	84	357	3	7500	8,500	GI	9/19/2016



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Highland Tanks

One Highland Ro									Acti	ve	
Stoystown PA 1	5563								TOTAL		
			WALL	LIQUID	<u> TOP E</u>	(TERIOR	IN-OUT	EFFECTIVE	GALLONS	APPROV	
TANK NUMBER	CATE	GORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tanks)	USE DATE	FAMILY
70-151-K100	D8-C	C4	0.38	68.00	84	484	5	10000	11,600 GI	9/19/20	16
REMARKS: coa slat		8 Comp	oartments - Hig	hland Mode	el PGI-10	000-FL 2; u	p to 120" b	urial; HS20 ra	ted with 52"-112	" of fill and 8" rei	nforced concrete
70-151-K100	H8-C	C4	0.31	68.00	84	484	5	10000	11,600 GI	9/19/20	16
REMARKS: coa	ted steel;	8 Comp	partments - Hig	hland Mode	el PGI-10	000-FL; up	to 60" buria	al; HS20 rated	with 52" of fill a	nd 8" reinforced o	concrete slab
70-151-K120	D10-	C4	0.38	66.00	84	600	7	12000	14,300 GI	9/19/20	16
REMARKS: coa	ted steel;	10 Com	partments - Hi	ghland Mo	del PGI-1	2000-FL; up	o to 120" bu	ırial; HS20 rat	ed with 52"-112"	of fill and 8" reir	forced concrete slab
70-151-L150	D12-	C4	0.38	72.00	90	636	7	15000	17,500 GI	9/19/20	16
REMARKS: coa	ted steel;	12 Com	partments - Hi	ghland Mo	del PGI-1	5000-FL; up	o to 120" bu	ırial; HS20 rat	ed with 52"-112"	of fill and 8" reir	forced concrete slab
70-151-L175	D14-	C4	0.38	75.00	96	672	7	17500	21,000 GI	9/19/20	16
REMARKS: coa	ted steel;	14 Com	partments - Hi	ghland Mo	del PGI-1	7500-FL; up	o to 120" bu	ırial; HS20 rat	ed with 52"-112"	of fill and 8" reir	forced concrete slab
70-151-L200	D16-	C4	0.38	75.00	96	768	8	20000	24,000 GI	9/19/20	16
REMARKS: coa	ted steel;	16 Com	partments - Hi	ghland Mo	del PGI-2	0000-FL; up	o to 120" bu	ırial; HS20 rat	ed with 52"-112"	of fill and 8" reir	forced concrete slab



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Lindsay Precast, Inc., Southern Division

Alachua

13365 Southern Precast Drive					ACTI	VE	
Alachua FL 32615				FFFFOTN	TOTAL		
TANK NUMBER CATEGORY THIC	ALL LIQUID CKNESS DEPTH	TOP EXTERIOR WIDTH LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	(Pump Tanks)	APPROVA USE DATE	FAMILY
01-132-11D-C4 ^{C4}	6.00 40.00	60 108		750	1,007 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	-	-	ide-in baffle				
01-132-11S-C4 ^{C4}	6.00 40.00	60 108		750	1,032 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO H	S20 traffic loading; 5	,500 psi concrete					
01-132-12D-C4 ^{C4}	6.00 55.00	60 108		1050	1,298 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading; 5	,500 psi concrete; sl	ide-in baffle	1			
01-132-12S-C4 ^{C4}	6.00 55.00	60 108		1050	1,332 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading; 5	,500 psi concrete					
01-132-13D-C4 ^{C4}	6.00 40.00	72 138		1250	1,663 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading; 5	,500 psi concrete; sl	ide-in baffle	1			
01-132-13S-C4 ^{C4}	6.00 40.00	72 138		1250	1,694 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete			
01-132-14D-C4 ^{C4}	6.00 40.00	84 120	2.5	1250	1,700 GI,	, B 8/1/201	3
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	slide-in baffle		
01-132-14S-C4 ^{C4}	6.00 40.00	84 120	2.5	1250	1,742 GI,	, B 8/1/201	3 2
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete			
01-132-15D-C4 ^{C4}	6.00 46.00	84 120		1500	1,901 GI,	, B 1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	slide-in baffle		
01-132-15S-C4 ^{C4}	6.00 46.00	84 120		1500	1,944 B	1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete			
01-132-20D-C4 ^{C4}	6.00 61.50	84 120		2000	2,408 B	1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	slide-in baffle		
01-132-20S-C4 ^{C4}	6.00 61.50	84 120		2000	2,466 B	1/9/200	8
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete			
01-132-25S-C4 ^{C4}	6.00 81.00	120 240		10000	11,968	4/10/200	9
REMARKS: Approved for AASHTO HS	S20 traffic loading; 5	000 psi concrete; mi	d-seam; ho	lding tank only			
01-132-34D-C4 ^{C4}	6.00 40.00	84 120	2.5	1250	1,700 GI	4/13/201	62
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	monolithic baffle	e	
01-132-35D-C4 ^{C4}	6.00 46.00	84 120	2.5	1500	1,900 GI	4/13/201	62
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	monolithic baffle	9	
01-132-40D-C4 ^{C4}	6.00 61.50	84 120	2.5	2000	2,400 GI,	, B 4/13/201	6 2
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	monolithic baffle	9	
01-132-44D-C4 ^{C4}	6.00 42.00	84 120	2.5	1360	1,900 GI	4/13/201	6 2
REMARKS: Approved for AASHTO HS	S20 traffic loading wi	th 1 ft minimum soil	cover; 5,50	0 psi concrete;	4" slide-in baffle)	



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Lindsay Precast, Inc., Southern Division

Alachua

								TOTAL			
		WALL	LIQUID	TOP EX	(TERIOR	IN-OUT	EFFECTIVE	GALLONS		APPROVAL	
TANK NUMBER	CATEGORY	THICKNESS	DEPTH	WIDTH	LENGTH	DROP	GALLONS	(Pump Tank	s) USE	DATE	FAMILY
01-132-45D-C4	C4	6.00	47.00	84	120	2.5	1500	2,100	GI	4/13/2016	2
REMARKS: Approv	ed for AASH	TO HS20 traffic	loading wit	h 1 ft min	imum soil c	over; 5,500) psi concrete	4" slide-in ba	ffle		
01-132-46D-C4	C4	6.00	33.50	66	114	2.5	750	1,054	GI	5/31/2018	
REMARKS: Approv	ed for AASH [−]	TO HS20 traffic	loading wit	h 1 ft min	imum soil c	over; 5,500) psi concrete	monolithic ba	affle		
			46.00	66	114	25	1050		<u>.</u>		
01-132-47D-C4	L C4	6.00	40.00	00	114	2.5	1050	1,329	GI	5/31/2018	
01-132-47D-C4 REMARKS: Approv								,		5/31/2018	
	red for AASH			h 1 ft min				,	affle	5/31/2018	
REMARKS: Approv	red for AASH ⁻ C4	FO HS20 traffic 6.00	loading wit 55.50	h 1 ft min 66	iimum soil c 114	cover; 5,500 2.5) psi concrete 1250	monolithic ba	affle GI		

			DE		TANK D	ESIGNATE C TANK MA run date:	D APPRO	22			
Modern W Post Office Box 5 Orlando FL 32850	68678	ng C									
TANK NUMBER	CATE	GORY	WALL THICKNESS	liquid Depth		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks) U	APPROVAL JSE DATE FAMILY	
48-158-D011	-11-C	C4	0.17	40.00	48	163	2.5	1126	1,250 GI	2/8/2018 1	
			partment - Moo ough air space			ıg # 928199	4; up to 60	" burial; HS20	rated with minimur	n cover of 32", including at leas	st 8
48-158-F021H	H2-C	C4	0.17	50.50	64	180	2.5	2100	2,500 GI	12/21/2018 2	
	ed steel; ncrete.	2 Com	partment - Moo	dern Weldir	ng Drawin	ıg # 711991	; up to 60"	burial; HS20 r	ated with minimum	cover of 27", including at least	t 8 "



SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20

Oldcastle Precast, Inc. Orlando 690 W Taft-Vineland Rd

Orange ACTIVE

690 W Taft-Vinelan Orlando FL 32824	a Ra							A	STIVE		
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanl	(s) USE	APPROVAL DATE FAMI	ILY
48-106-075D-0	C4 C4	5.00	51.00	58	88	2.5	750	900	GI	2/20/2017	
REMARKS: slide-i	n baffle, flow-t	hrough hole inv	ert 13.5"; n	ot for sep	otic tank use	; 6,000 psi	concrete; HS	20, 0-4 ft of c	over; drav	wing 374-GT750-48	8x78-DOH
48-106-075S-0	C4 C4	5.00	51.00	58	88	2.5	750	950	B,GI	2/20/2017	
REMARKS: 6,000	psi concrete; I	HS20, 0-4 ft of (cover; draw	/ing 374-0	GT750-48x7	8-DOH					
48-106-076D-0	C4 C4	6.00	40.00	60	108	2.5	750	950	GI	2/20/2017	
REMARKS: slide-i	n baffle, flow-t	hrough hole inv	ert 16.5"; n	ot for sep	otic tank use	; 5,500 psi	concrete; HS	20, 0-4 ft of c	over; drav	wing 374-GT750-48	8x96-DOH
48-106-076S-0	C4 C4	6.00	40.00	60	108	2.5	750	1,000	B,GI	2/20/2017	
REMARKS: 5,500	psi concrete; I	HS20, 0-4 ft of (cover; draw	/ing 374-0	GT750-48x9	6-DOH					
48-106-100D-0	C4 C4	6.00	48.00	72	96	2.5	1000	1,200	GI	2/20/2017	
REMARKS: slide-i	n baffle, flow-t	hrough hole inv	ert 15.5"; n	ot for sep	otic tank use	; 6,000 psi	concrete; HS	20, 0-4 ft of c	over; drav	wing 374-GT750-60	0x84-DOH
48-106-100S-0	C4 C4	6.00	48.00	72	96	2.5	1000	1,250	B,GI	2/20/2017	
REMARKS: 6,000	psi concrete; I	HS20, 0-4 ft of 0	cover; draw	/ing 374-0	GT750-60x8	4-DOH					
48-106-125D-0	C4 C4	6.00	40.00	72	138	2.5	1250	1,650	GI	2/20/2017	
REMARKS: slide-i DOH_	_ /	hrough hole inv	ert 13.5"; n	ot for sep	otic tank use	; 5,500 psi	concrete; HS	20, 0-4 ft of c	over; drav	wing 374-GT750-60	Dx126-
48-106-125S-0	C4 C4	6.00	40.00	72	138	2.5	1250	1,700	B,GI	2/20/2017	
REMARKS: 5,500	psi concrete; I	HS20, 0-4 ft of 0	cover; draw	/ing 374-0	GT750-60x1	26-DOH_B	5				
48-106-126D-0	C4 C4	6.00	44.00	84	108	2.5	1250	1,550	GI	2/20/2017	
REMARKS: slide-i	n baffle, flow-t	hrough hole inv	ert 14.5"; n	ot for sep	otic tank use	; 6,000 psi	concrete; HS	20, 0-4 ft of c	over; drav	wing 374-GT750-72	2x96-DOH
48-106-126S-0	C4 C4	6.00	44.00	84	108	2.5	1250	1,600	B,GI	2/20/2017	
REMARKS: 6,000	psi concrete; I	HS20, 0-4 ft of 0	cover; draw	/ing 374-0	GT750-72x9	6-DOH					
48-106-175D-0	C4 C4	6.00	40.00	84	156	2.5	1750	2,300	GI	2/20/2017	
REMARKS: slide-i	n baffle, flow-t	hrough hole inv	ert 11"; not	for seption	c tank use; {	5,500 psi c	oncrete; HS20), 0-4 ft of cov	er		
48-106-175S-0	C4 C4	6.00	40.00	84	156	2.5	1750	2,350	B,GI	2/20/2017	
REMARKS: 5,500	psi concrete; I	HS20, 0-4 ft of (cover								

			DE		TANK E	DESIGNATE C TANK M/ run date:	D APPRO	22				
Rick's 8450 SW 43 Miami FL 33 TANK NUME	Terrace 3155		WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	Dade ACT TOTAL GALLONS (Pump Tanks)		APPROVAL DATE FA	MILY
13-045-3	1D-C4	. C4	6.00	51.00	66	96	2.5	900	B	, GI	9/22/2009	
REMARKS:	HS20 t	raffic rating										
13-045-3	1S-C4	. C4	6.00	51.00	66	96	2.5	900	B	, GI	9/22/2009	
REMARKS:									roFAST 0.5 (333 5 as Alternative		nin. settling tank ield Repair.	required); NSF
13-045-32	2D-C4	C4	6.00	51.00	66	110	2.5	1050	B	, GI	9/22/2009	
REMARKS:	HS20 t	raffic rating										
13-045-32	2S-C4	. C4	6.00	51.00	66	110	2.5	1050	B	, GI	9/22/2009	
REMARKS:	MicroF MicroF	AST 0.625, 0 AST 0.5, 0.62	.75 (356 gal mi	n. settling ta 750 gal. s	ank requi ettling ta	red); Microf	AST 0.9 (4	75 gal min. se	ettling tank requi	ired); N	nin. settling tank NSF 245-certified tent tank. House	l units:
13-045-3	3D-C4	C4	6.00	51.00	74	108	2.5	1200	B	, GI	9/22/2009	
REMARKS:	HS20 t	raffic rating										
13-045-33	3S-C4	C4	6.00	51.00	74	108	2.5	1200	B	, GI	9/22/2009	
REMARKS:	certifie (475 ga	d units: Micro al min. settling	FAST 0.5 (333	gal min. se Microfast	ttling tan I.5 (713 g	k required); gal. min set	MicroFAS tling tank re	T 0.625, 0.75 equired). NSF	(356 gal min. se	ttling t	MicroFAST ATU ank required); M 0.5, 0.625, 0.75	icroFAST 0.9
13-045-34	4D-C4	C4	6.00	51.00	77	126	2.5	1500	B	, GI	9/22/2009	
REMARKS:	HS20 t	raffic rating										
13-045-34	4S-C4	. C4	6.00	51.00	77	126	2.5	1500	В		9/22/2009	
REMARKS:	MicroF settling	AST 0.625, 0 tank required	.75 (356 gal mi	n. settling ta ts: MicroFA	ank requi	red); Microl	-AST 0.9 (4	75 gal min. se	ettling tank requi	ired) M	settling tank requ licrofast 1.5 (713 AST 0.9 (689 to	gal. min
13-045-3	5S-C4	. C4	6.00	42.00	51	59	2.5	300	D		9/22/2009	
REMARKS:	HS20 t	raffic rating.										

			SEPTIC		IC TANK M/ run date:)22	S	
Sebring Sep 8037 Commercial Blv		nk & Pre	cast C	o. In	IC.		Hi	ghlands ACTI	VE
Sebring FL 33870	CATEGORY	WALL THICKNESS	LIQUID DEPTH		XTERIOR LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks)	APPROVAL USE DATE FAMILY
28-O15-10D-C4	C4	6.00	53.30				1050		4/22/2002
REMARKS: Houses	Bionest BNC	-400 ATU.	HS20 traffi	c rated					
28-O15-10S-C4	C4	6.00	53.30				1050		4/22/2002
REMARKS: HS20 tra	affic rated								
28-015-15D-C4	C4	6.00	57.80	67.6	109.4		1250	1,456	8/24/2010
REMARKS: HS20 tra	affic rated; sli	ide-in baffle							
28-O15-15S-C4	C4	6.00	57.80	67.6	109.4		1250	1,483	8/24/2010
REMARKS: HS20 tra	affic rated								
28-015-24D-C4	C4	6.00	42.00	90	130		1500		4/22/2002
	slide-in baffle ly). HS20 traf		Microbics N	licroFAS	ST 1.5 ATU v	vhen used	with 713 gallor	n min pretreatme	nt tank (02/26/10) (NSF 40-certifi
28-O15-24S-C4	C4	6.00	42.00	90	130		1500		4/22/2002
REMARKS: Houses traffic ra		s MicroFAST 1	.5 ATU whe	en used	with 713 gal	lon min pro	etreatment tanl	k (02/26/10) (NS	F 40-certified units only). HS20
28-015-34D-C4	C4	6.00	56.00				2000		4/22/2002
REMARKS: Houses	Bionest BNC	-750 ATU.	HS20	traffic ra	ated				
28-015-34S-C4	C4	6.00	56.00				2000		4/22/2002
REMARKS: HS20 tra	affic rated								
28-015-46D-C4	C4	6.00	70.00				2500		12/12/2000
REMARKS: Houses	Bionest BNC	-1000 ATU.	HS20 tr	affic rate	ed				
28-O15-46S-C4	C4	6.00	70.00				2500		12/12/2000
REMARKS: HS20 tra	affic rated								
28-015-58D-C4	C4	6.00	83.00				3000		4/22/2002
REMARKS: HS20 tra	affic rated. M	id-seam							
28-O15-58S-C4	C4	6.00	83.00				3000		4/22/2002
REMARKS: HS20 tra	affic rated.	Can also be u	sed as 365	0 gallon	pump tank.	Mid-seam			
28-015-75D-C4	C4	6.00	40.00	68	109.88	2.5	800	1,050 B,	GI 12/16/2013
REMARKS: HS20 tra	affic rated. S	ilide-in baffle							
28-015-75S-C4	C4	6.00	40.00	68	109.88	2.5	800	1,050 B,	GI 12/16/2013
REMARKS: HS20 tra	affic rated								

S. TUI

		DE		TANK D	ESIGNATE C TANK MA run date:	D APPRC	022				
Standard I PO Box 61839 Jacksonville FL 3								Duval ACTI' TOTAL	VE		
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	GALLONS (Pump Tanks)	-	APPROVA DATE	L FAMILY
16-145-06D-C REMARKS: 2700		6.00 nk for fire stati	62.00 on #28a		152 or HS20 tra	ffic loading	3021 g			4/15/2009	9

			SEPTIC		C TANK MA		22	S			
U.S. Concr 1888 N.W. 21st Str Pompano Beach, F	eet	ducts Co	orpora	tion			В	roward Act	tive		
TANK NUMBER	CATEGORY	WALL THICKNESS	LIQUID DEPTH	<u>TOP EX</u> WIDTH	<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	-		APPROVAL DATE FAMILY	
06-096-07D-C REMARKS: HS20		6.00 rated when bur	54.00 ied at least	60 18" belo	84 w grade and	2.5 I used with	750 8" traffic lid	904 G	il	6/4/2019	
06-096-12D-C REMARKS: HS20		6.00 rated when bur	42.00 ied at least	68 18" belo	144 w grade and	2.5 I used with	1250 8" traffic lid	1,605 G	il	6/4/2019	

DEPARTMENT OF ENVIRONMENTAL PROTECTION SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20 United Concrete Products, LLC (Medley) Dade 8351 N.W. 93rd Street ACTIVE Medlev, FL 33166 TOTAL EFFECTIVE GALLONS APPROVAL LIQUID **TOP EXTERIOR** IN-OUT WALL DATE FAMILY TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C3 8.00 1250 1,496 63.00 24 192 6/19/2007 13-094-13S-C3 REMARKS: grease trap-8" wall thickness-Rated for HS20 traffic loading C4 6.00 66.50 60 108 2.5 1250 1,500 B, GI 6/26/2013 13-094-25D-C4 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) 61.50 54 84 2.5 750 C4 6.00 900 B. GI 12/18/2015 13-094-51D-C4 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 61.50 84 2.5 750 900 B, GI 54 12/18/2015 13-094-51S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) 2.5 1,100 B, GI C4 6.00 61.50 54 84 900 12/18/2015 13-094-52D-C4 REMARKS: monolithic baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 61.50 54 84 2.5 900 1,100 B, GI 12/18/2015 13-094-52S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 55.50 60 108 2.5 1050 1.300 B. GI 13-094-53D-C4 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 55.50 60 108 2.5 1050 1.300 B. GI 12/18/2015 13-094-53S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; wwater stop requires water-tightness test after field installation per 62-6.013(10)(d) 64.50 60 108 2.5 1200 1.500 B. GI 13-094-54D-C4 C_4 6.00 12/18/2015 REMARKS: secondary pour baffle: HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions: water stop requires water-tightness test after field installation per 62-6.013(10)(d) 6.00 64.50 108 2.5 1200 1.500 B. GI C4 60 12/18/2015 13-094-54S-C4 REMARKS: HS20 traffic rated; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 66.50 60 108 2.5 1250 1.500 B. GI 12/18/2015 13-094-55D-C4 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 67.50 108 1,500 B, GI 60 2.5 1250 12/18/2015 13-094-55S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d) 13-094-56D-C4 C4 6.00 72.50 60 108 2.5 1350 1,600 B, GI 12/18/2015 secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop REMARKS: requires water-tightness test after field installation per 62-6.013(10)(d) C4 6.00 72.50 60 108 2.5 1350 1.600 B 13-094-56S-C4 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d)

WALL LIQUID TOP EXTERIOR IN-OUT EFFECTIVE GALLONS APPROVAL FAMK NUMBER TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE DATE FAMLLY 13-094-57D-C4 C4 6.00 53.50 84 108 2.5 1500 1.900 B, GI 12/18/2015 FEMARKS: secondary pour baffle: HS20 traffic rated with 12' minimum cover: engineer of record for installation to verify design assumptions; water stop requires water-lighting trast after field installation per 62-6013(10)(d) B 12/18/2015 FEMARKS: secondary pour baffle: HS20 traffic rated with 12' minimum cover: engineer of record for installation to verify design assumptions; water requires water-lighting trast after field installation per 62-6013(10)(d) B 12/18/2015 TEMARKS: secondary pour baffle: HS20 traffic rated with 12' minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-lighting trast with 12' minimum cover; engineer of record for installation to verify design assumptions; water requires water-lighting trast water 120 traffic rated with 12' minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-lighting trast water 120 traffic rated with 12' minimum cover; engineer of record for installation to verify design assumptions; water record second	(Here					r	un date:	NUFACTUI 12/16/202 g for: HS20	22			
Medley, FL 33166 WALL UQUD TOP EXTENDE IN-OUT EFFECTIVE GALLONS APPROVAL PATE TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP CALLONS Pump Tankoy USE DATE FAMILY 13:094-57D-C4 C4 6.00 53:50 84 108 2.5 1500 1,900 B. GI 12/18/2015 13:094-57D-C4 C4 6.00 53:50 84 108 2.5 1500 1,900 B 12/18/2015 13:094-55D-C4 C4 6.00 72:50 84 108 2.5 1500 1,900 B 12/18/2015 REMARKS: secondary pour baffic: HS20 traffic rated with 12° minimum cover; engineer of record for installation to verify design assumptions; water requires water-tight test after field installation per 62-6.013(10)(d) 113:094-550-C4 C4 6.00 72.50 84 108 2.5 2000 2.400 B 12/18/2015 13:094-550-C4 C4 6.00 72.50 84 156 2.5 20			ete Pro	ducts,	LLC (Medle	y)				CTIVE	
13-094-57D-C4 C4 6.00 53.50 84 108 2.5 1500 1,900 B, GI 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions; water requires water-tightess test after field installation per 62-6.013(10)(d) 1.800 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions; water stop requires water-tightest after field installation per 62-6.013(10)(d) 12/18/2015 13-094-58D-C4 C4 6.00 72.50 84 108 2.5 2000 2.400 B 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions; water requires water-tightest tafter field installation per 62-6.013(10)(d) 13-094-58D-C4 C4 6.00 72.50 84 108 2.5 2000 2.400 B 12/18/2015 REMARKS: Secondary pour baffle; HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions; water requires water-tightest tafter field installation per 62-6.013(10)(d) 13-094-60D-C4 C4 6.00 58.50			v	VALL	LIQUID	TOP EXT	ERIOR	IN-OUT	EFFECTIVE	TOTAL		APPROVAL
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Biological Construction Biological Con									ecord for inst	allation to ve	rify desig	n assumptions; water stop
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Bit Out OLD C4 6.00 72:50 84 108 2.5 2000 2.400 B 12/18/2015 REMARKS: secondary pour baffle: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight installation per 62-6.013(10)(d) 2.5 2500 3.100 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: secondary pour baffle: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight installation per 62-6.013(10)(d) 13-094-60D-C4 C4 6.00 69.50 84 156 2.5 3000 3.600 B 12/18/2015 REMARKS						ineer of rec	cord for in	stallation to	verify design	assumptions	s; water s	stop requires water-tightnes
requires water-lightness test after field installation per 62-6.013(10)(d) 13-094-58S-C4 C4 6.00 72.50 84 108 2.5 2000 2.400 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tigit is stater field installation per 62-6.013(10)(d) 13-094-59D-C4 C4 6.00 58.50 84 156 2.5 2500 3.100 B 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tigit test after field installation per 62-6.013(10)(d) 13-094-60D-C4 C4 6.00 69.50 84 156 2.5 3000 3.600 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tigit test after field installation per 62-6.013(10)(d) 13/18/2015 12/18/2015 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tigit test after field installation per 62-6.013(10)(d) 13/18/2015 <t< td=""><td>13-094-58</td><td>D-C4</td><td>C4</td><td>6.00</td><td>72.50</td><td>84</td><td>108</td><td>2.5</td><td>2000</td><td>2,400</td><td>В</td><td>12/18/2015</td></t<>	13-094-58	D-C4	C4	6.00	72.50	84	108	2.5	2000	2,400	В	12/18/2015
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test after field installation per 62-6.013(10)(d) test after field installation per 62-6.013(10)(d) 13-094-59D-C4 C4 6.00 58.50 84 156 2.5 2500 3,100 B 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12* minimum cover; engineer of record for installation to verify design assumptions; water requires water-tightness test after field installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12* minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight est after field installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12* minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight est after field installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: Secondary pour baffle; HS20 traffic rated with 12* minimum cover; engineer of record for installation to verify design assumptions; water requires water-tight est after field installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12* minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight est after field installation per 62-6.013(10)(d) B 12/18/2015 REMARKS: HS20 traffic rated with 12* minimum cov	13-094-58	S-C4	C4	6.00	72.50	84	108	2.5	2000	2,400	В	12/18/2015
Note of the secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water requires water-tightness test after field installation per 62-6.013(10)(d)Note of the secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightness test after field installation per 62-6.013(10)(d)13-094-59S-C4C46.0068.50841562.525003,100B12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water requires water-tightness test after field installation per 62-6.013(10)(d)841562.530003,600B12/18/2015REMARKS:Secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water requires water-tightness test after field installation per 62-6.013(10)(d)841562.530003,600B12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight test after field installation per 62-6.013(10)(d)842.5750900B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions12/18/201512/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-61S-C4C46.006						ineer of rec	cord for in	stallation to	verify design	assumptions	s; water s	stop requires water-tightnes
requires water-tightness test after field installation per 62-6.013(10)(d) 13-094-59S-C4 C4 6.00 58.50 84 156 2.5 2500 3,100 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight test after field installation per 62-6.013(10)(d) 84 156 2.5 3000 3,600 B 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water requires water-tight test after field installation per 62-6.013(10)(d) 84 156 2.5 3000 3,600 B 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight test after field installation per 62-6.013(10)(d) 13-094-61D-C4 C4 6.00 61.50 54 84 2.5 750 900 B,GI 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; assumptions 13-094-61D-C4 C4 6.00 6	13-094-59	D-C4	C4	6.00	58.50	84	156	2.5	2500	3,100	В	12/18/2015
Non-optimized with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightREMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight13-094-61D-C4C46.0061.5054842.5750900B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, GI12/18/2015R									ecord for inst	allation to ve	rify desig	n assumptions; water stop
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Remarks:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water13-094-60S-C4C46.0069.50841562.530003,600B12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tightest after field installation per 62-6.013(10)(d)13-094-61D-C4C46.0061.5054842.5750900B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-61D-C4C46.0061.5054842.5750900B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-61D-C4C46.0061.5054842.5900B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design						gineer of re	cord for ir	nstallation to	verify desigr	assumptions	s; water s	stop requires water-tightnes
requires water-tightness test after field installation per 62-6.013(10)(d)13-094-60S-C4C46.0069.50841562.530003,600B12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight13-094-61D-C4C46.0061.5054842.5750900B, Gl12/18/201513-094-61D-C4C46.0061.5054842.5750900B, Gl12/18/201513-094-61S-C4C46.0061.5054842.5750900B, Gl12/18/201513-094-62D-C4C46.0061.5054842.59001,100B, Gl12/18/201513-094-62D-C4C46.0061.5054842.59001,100B, Gl12/18/2015REMARKS:secondary pour baffle; HS20traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, Gl12/18/2015REMARKS:secondary pour baffle; HS20traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62S-C4C46.0061.5054842.59001,100B, Gl12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assu	13-094-60	D-C4	C4	6.00	69.50	84	156	2.5	3000	3,600	В	12/18/2015
Remarks: REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions; water stop requires water-tight test after field installation per 62-6.013(10)(d)13-094-61D-C4C46.0061.5054842.5750900B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions12/18/201513-094-61S-C4C46.0061.5054842.5750900B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62D-C4C46.0061.5054842.59001,100B, GI12/18/2015REMARKS:secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-62S-C4C46.0061.5054842.59001,100B, GI12/18/2015REMARKS:HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions13-094-63D-C4C46.0055.50601082.510501,300B, GI12/18/2015REMARKS: <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ecord for inst</td> <td>allation to ve</td> <td>rify desig</td> <td>n assumptions; water stop</td>									ecord for inst	allation to ve	rify desig	n assumptions; water stop
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REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions I3-094-63S-C4 C4 6.00 55.50 60 108 2.5 1050 1,300 B, GI 12/18/2015	13-094-61 Remarks: 13-094-61 Remarks: 13-094-62 Remarks:	S-C4 HS20 traffic D-C4 secondary p	C4 rated with 1: C4 pour baffle; H	6.00 2" minimum 6.00 S20 traffic ra	61.50 cover; eng 61.50 ated with 1	54 ineer of rec 54 2" minimur	cord for in 84 n cover; e	2.5 stallation to 2.5 engineer of r	750 verify design 900 record for inst	assumptions 1,100 allation to ve	B, GI rify desig	12/18/2015 In assumptions
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SEMARKS: HS20 traffic rated with 12" minimum cover: engineer of record for installation to verify design assumptions	13-094-61 REMARKS: 13-094-61 REMARKS: 13-094-62 REMARKS: 13-094-62 REMARKS: 13-094-63	S-C4 HS20 traffic D-C4 secondary p S-C4 HS20 traffic D-C4	C4 c4 c4 cour baffle; H C4 rated with 1: C4	6.00 2" minimum 6.00 IS20 traffic ra 6.00 2" minimum 6.00	61.50 cover; eng 61.50 ated with 1 61.50 cover; eng 55.50	54 ineer of rec 54 2" minimur 54 ineer of rec 60	cord for in 84 n cover; e 84 cord for in 108	2.5 stallation to 2.5 engineer of r 2.5 stallation to 2.5	750 verify design 900 record for inst 900 verify design 1050	assumptions 1,100 callation to ver 1,100 assumptions 1,300	B, GI rify desig B, GI B, GI	12/18/2015 in assumptions 12/18/2015 12/18/2015
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SEPTIC TANK DESIGNATED APPROVAL NUMBERS SEPTIC TANK MANUFACTURERS run date: 12/16/2022 Searching for: HS20 United Concrete Products, LLC (Medley) Dade 8351 N.W. 93rd Street ACTIVE Medley, FL 33166 TOTAL TOP EXTERIOR IN-OUT EFFECTIVE GALLONS APPROVAL WALL LIQUID DATE FAMILY TANK NUMBER CATEGORY THICKNESS DEPTH WIDTH LENGTH DROP GALLONS (Pump Tanks) USE C4 6.00 64.50 108 2.5 1200 1,500 B, GI 60 12/18/2015 13-094-64S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions 1250 13-094-65D-C4 C4 6.00 67.50 60 108 2.5 1,500 B, GI 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions C4 6.00 67.50 60 108 2.5 1250 1,500 B, GI 12/18/2015 13-094-65S-C4 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions C4 6.00 72.50 60 108 2.5 1350 1,600 B, GI 13-094-66D-C4 12/18/2015 REMARKS: secondary pour baffle; HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions 6.00 72.50 108 2.5 1350 1,600 B, GI 13-094-66S-C4 C4 60 12/18/2015 REMARKS: HS20 traffic rated with 12" minimum cover; engineer of record for installation to verify design assumptions

DEPARTMENT OF ENVIRONMENTAL PROTECTION

		DE		TANK D	ESIGNATE C TANK MA run date:	D APPRO	22				
WPR, INC. 4175 Briarglen Rd			Santa Rosa								
Milton, FL 32583	CATEGORY	WALL THICKNESS	LIQUID DEPTH		<u>XTERIOR</u> LENGTH	IN-OUT DROP	EFFECTIVE GALLONS	TOTAL GALLONS (Pump Tanks	-	APPROVAL DATE FAN	IILY
57-101-25G-C- REMARKS: HS20		6.00 th 1.5 feet of co		104.2 ed. Secol	182.2 ndary pour b	4 paffle in ce	2500 hter of tank. N	3,700 G o septic tank us		6/3/2016	
57-101-30D-C4 REMARKS: HS20		6.00 th 1.5 feet of co		104.2 ed. Mono	182.2 lithic baffle.	2.5	3000	3,700 B		4/4/2014	