

Seaco Marine uses ACE Floats as the foundation for it's dock systems. ACE Floats are a rotationally molded foam filled, one-piece seamless plastic shell design to create an exterior that prevents leakage, structural failure and

joint separation. The float wall is made

of tough virgin polyethylene with ultra

violet inhibitors to prevent damage

from the sun, debris, oil, gas, marine

DOCK DESIGN, ENGINEER, BUILD, INSTALL • HOME, COTTAGE, CAMP, MARINA



Mold loat Drums

Industry Leading 15 Year Warranty on 77 Different Sizes of Ace and **Versa Floats**

organisms, salt water & fresh water. A minimum wall thickness of .125 offers a stronger more durable float. The top of the shell is flat with molded-in mounting slots for easy attachment to any dock frame.

Ace and Versa

Dock Floats

Versa Floats are a blow-molded, foam filled, one-piece seamless plastic shell design featuring eight mounting slots for dock attachment. The top, bottom and sidewalls of the float are ribbed to add strength at each connection point.

The interior of ACE and Versa Floats are filled with CFC free expanded polystyrene (EPS) foam, is st FLOATS

ensure a solid void-free, tight fit for the punctured in any way.

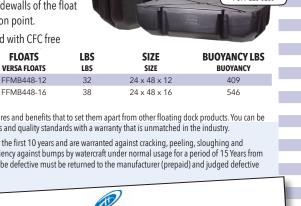
The Industry's First To Offer A 15 Year Warranty

Our Ace and Versa Dock Floats continue to provide features and benefits that to set them apart from other floating dock products. You can be assured that our dock floats meet exacting specifications and quality standards with a warranty that is unmatched in the industry.

The ACE Float Warranty provides 100% non-prorated for the first 10 years and are warranted against cracking, peeling, sloughing and deterioration from ultra-violet rays, while retaining resiliency against bumps by watercraft under normal usage for a period of 15 Years from the proven date of purchase. Any float drum thought to be defective must be returned to the manufacturer (prepaid) and judged defective by the manufacturer.

This warranty does not cover any float drum that has been subject to negligence, misuse, alterations, accidents, ice movement, storm abuse or improper installation and support.

Failure to follow the "Procedures for Using Float Drums" also voids this warranty. This warranty applies only for the sole purpose of floatation of docks Other uses will not be honored



	ACE ROTO-MOLD • INJECTION MO "Always At	LDING • BLOW MOLDING • Sone Your Service"	
Press Release			ACE
June 2018			ACL
Ace Float Drums If	IANNA Tested and Certified		Roto-Mold
providing certifica an approved labo Industries, creato put their well-res recognized as an standards publish and as a Standard Manufacturers A	ry, Inc. is a privately-owned, inde tion testing for marine products atory for testing to marine indu- rof Ace Roto-Mold Float Drums, bected products to the test. IMA approved laboratory for testing I d by the American Boat and Ya Is Compliance Specialist by the N ssociation (NMMA). ory tested and certified Ace Floa	stry standards. Uen Hartog recently asked IMANNA to NNA (est. 1983) is to the industry cht Council lational Marine at Drums:	Float Drums By DEN HARTOG INDUSTRIES, INC.
 ASTM D199 7-Day Hunt 	-06 Falling Dart Impact tested an Nater Absorption tested and cer Wall Thickness tested and certif ank Buoyancy tested and certifie	tified!	LISTED NO
	was you buy certified by an accre	edited testing agency:	au lastic ope-
	float drums offer durable flotatio exterior shell prevents leakage tough virgin polyethylene with i	on for a variety of dock syst and separation caused by v	event damage mos

FREE 1 800 665-2008
CANADA WIDE
SEACOMARINE.COM

CANADA'S DOCK CO

West 204 783-4450	Northwest 800 665-2008	East 800 665-2008
WINNIPEG, MB	KENORA, ON	COBOURG, ON

Seaco Marine Inc. is committed to a program of continuous innovation and reserves the right to change prices, products or specifications without notice

				MARINE INC.
	FLOATS	LBS	SIZE	BUOYANCY LBS
	FF1248-20	26	12 x 48 x 20	359
	FF1848-36	53	18 x 48 x 36	966
, I	FF2072-08	33	20 x 72 x 08	360
	FF2072-10	38	20 x 72 x 10	450
	FF2096-10	49	20 x 96 x 10	592
-	FF2323-24RND*	22	23 x 24	330 194
A	FF2436-08LF FF2436-08	21	24 x 36 x 08 24 x 36 x 08	
	FF2436-08	20 26	24 x 36 x 08 24 x 36 x 12	211 318
1	FF2436-12	20	24 x 36 x 12 24 x 36 x 16	436
	FF2436-20	31	24 x 36 x 10	540
	FFBM2448-12	30	24 x 48 x 12	409
	FFBM2448-16	35	24 x 48 x 16	546
	FF2448-08	26	24 x 48 x 08	288
	FF2448-12	31	24 x 48 x 12	433
eading	FF2448-16	37	24 x 48 x 16	581
arranty	FF2448-20	42	24 x 48 x 20	729
	FF2448-24	49	24 x 48 x 24	866
erent	FF2448-36	70	24 x 48 x 36	1297
e and	FF2472-12	44	24 x 72 x 12	629
ts	FF2472-16	57	24 x 72 x 16	796
	FF2496-08	52	24 x 96 x 08	562
- 1 105	FF2496-12	64	24 x 96 x 12	866
of .125	FF2496-16	75	24 x 96 x 16	1155
with	FF2496-20	84	24 x 96 x 20	1420
	FF3648-08	36	36 x 48 x 08	429
me.	FF3648-12	43	36 x 48 x 12	650
–	FF3648-16	51	36 x 48 x 16	874
VERSAFLOA		52	36 x 48 x 18	990
1-877-223-6260	FF3648-20	59	36 x 48 x 20	1088
	FF3648-24	64	36 x 48 x 24	1280
	FF3648-32 FF3660-12	88 58	36 x 48 x 32 36 x 60 x 12	1644
	FF3660-12	61	36 x 60 x 12	783
	FF3660-20	74	36 x 60 x 18	1017 1328
YANCY LBS	FF3672-12	60	36 x 72 x 12	999
UOYANCY	FF3672-16	76	36 x 72 x 12	1313
409	FF3672-20	86	36 x 72 x 20	1638
546	FF3672-24	94	36 x 72 x 24	1951
	FF3672-32	107	36 x 72 x 32	2553
ts. You can be	FF3696-12	89	36 x 96 x 12	1331
try.	FF3696-16	104	36 x 96 x 16	1735
ng and	FF3696-20	114	36 x 96 x 20	2172
15 Years from ed defective	FF3696-24	129	36 x 96 x 24	2597
eu uelective	FF3696-32	152	36 x 96 x 32	3349
	FF3878-12	69	38 x 78 x 12	1133
	FF4272-12	70	42 x 72 x 12	1166
	FF4272-16	81	42 x 72 x 16	1555
	FF4272-20	98	42 x 72 x 20	1934
	FF4848-12	53	48 x 48 x 12	878
	FF4848-16	65 75	48 x 48 x 16	1182
	FF4848-20 FF4848-24	75 83	48 x 48 x 20 48 x 48 x 24	1480 1738
E	FF4848-32	108	48 x 48 x 24	2231
	FF4848-36	114	48 x 48 x 32	2480
Mold	FF4860-12	69	48 x 60 x 12	1101
Drums	FF4860-16	79	48 x 60 x 16	1497
INDUSTRIES, INC.	FF4860-20	91	48 x 60 x 20	1851
	FF4860-24	103	48 x 60 x 24	2199
N A	FF4860-32	130	48 x 60 x 32	2815
\sim	FF4872-12	77	48 x 72 x 12	1369
$)_{}$	FF4872-16	95	48 x 72 x 16	1823
XI)	FF4872-20	108	48 x 72 x 20	2225
	FF4872-24	118	48 x 72 x 24	2701
D .c.	FF4872-28	141	48 x 72 x 28	2940
D IC.	FF4872-32	153	48 x 72 x 32	3457
	FF4872-36	166	48 x 72 x 36	3800
	FF4884-12	89	48 x 84 x 12	1510
astic, one-	FF4884-16	105	48 x 84 x 16	2056
he drum	FF4896-12	102	48 x 96 x 12	1803
e from	FF4896-16	124	48 x 96 x 16	2396
	FF4896-20 FF4896-24	141	48 x 96 x 20 48 x 96 x 24	2996 3578
	FF4896-24 FF4896-32	157 188	48 x 96 x 24 48 x 96 x 32	4631
	FF48120-12	124	48 x 120 x 12	2118
665-2008	FE 10100 1/	1.10	10 100 11	2000

3020

3692

48 x 120 x 16

48 x 120 x 20

FF48120-16

FF48120-20

143

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