

BANTAM™ SERIES

THE ABSOLUTE LIGHTEST

**THE THINNEST BLADDER AVAILABLE
ONLY .030" THICK FOR MAXIMUM
FUEL CAPACITY & WEIGHT SAVINGS
IDEAL FOR LONG DISTANCE RACES**

FIA FT3 APPROVED
WITH OPTIONAL FIA HOLOGRAM AVAILABLE



APPROVED

MANUFACTURER: ATL
HOM. NO: ATL 826-A
FIA STANDARD: FT3-1999



FIA FT3 HOLOGRAM P/N AC-AB-300

Must Be Ordered As Separate Line Item At Time Of Fuel Cell Purchase. Hologram Must Be Factory Applied.

OPTIONS AVAILABLE



See Page 11 For More



FUEL COMPATIBILITY:
RACE FUELS WITH MAXIMUM 20% ETHANOL
CONTENT



**5 YEAR
LIMITED WARRANTY**



SUBA117
17 Gal. Shown

CONTAINER



*Constructed of .063"
Lightweight Aluminum
Shoe Box Container Shown
*Unless Otherwise Noted

BLADDER



Ultra-Thin,
Crash-Resistant **FIA FT3**
Approved Kevlar® Reinforced
Bladder Only .030" (0.7mm) Thick
(Nominal) with Cross-Drilled
Composite Nut-Ring Installed

FOAM



Fully Foam Baffled for
Anti-Slosh and Explosion
Suppression

FILL PLATE



Aluminum
Fill Plate Featuring:
• Billet Aluminum Cap with Flap-Type
Roll-Over Valve
• (1) #6, #8, or #10 Outlet Bulkhead Fitting**
• (1) #6 Vent-Check Roll-Over Valve
• (1) #6 Return Fitting • (1) #6 Dipstick

PICK-UP



A Single ScavenJet™ Pick-Up
Adhered to the Right-Rear
Corner. Hose Included.
Alternate Pick-Up Locations
Available Upon Request

BANTAM™ SERIES CAPACITIES & DIMENSIONS

Complete Cell Part #	Nominal Capacity		Nominal Container Dimensions			Nom. Wt. Lbs.	Outlet Size	Container Style (See Pg. 28)
	Gal.	Liters	L"	W"	H"			
SUBA105*	5	20	13.25	13.25	9.25	7	#6	Top Load
SUBA108	8	30	20.50	12.50	9.13	9	#6	Top Load
SUBA110	10	40	24.25	12.75	10.25	11	#6	Top Load
SUBA112	12	45	20.40	17.75	9.50	15	#6	Top Load
SUBA115	15	60	24.50	17.75	9.50	17	#8	Top Load
SUBA115B	15	60	20.00	17.00	12.00	17	#8	Top Load
SUBA117+	17	65	34.00	17.50	7.13	19	#8	Vert. Edge
SUBA118D**	18	70	33.00	17.00	8.00	29	#8	Vert. Edge
SUBA122A	22	85	25.88	25.88	8.50	20	#8	Top Load
SUBA122B	22	85	25.13	16.88	13.75	20	#8	Top Load
SUBA122C	22	85	34.00	17.50	9.50	20	#8	Vert. Edge
SUBA122E	22	85	33.00	17.00	9.25	20	#8	Vert. Edge
SUBA122F+	22	85	31.50	17.75	10.00	20	#8	Vert. Edge
SUBA122H+	22	85	34.00	17.50	9.50	20	#8	Vert. Edge
SUBA124A	24	90	24.50	24.50	10.25	21	#8	Shoe Box
SUBA124B	24	90	25.00	17.00	14.50	21	#10	Shoe Box
SUBA124M++	24	90	24.50	24.50	10.25	21	#10	Shoe Box
SUBA126A	26	100	30.00	17.75	14.50	21	#8	Top Load
SUBA126B	26	100	30.00	14.50	17.75	22	#8	Top Load
SUBA126C	26	100	25.25	16.85	17.25	22	#8	Top Load
SUBA129	29	110	24.00	24.00	12.50	23	#8	Top Load
SUBA132A	32	120	26.00	26.00	14.00	25	#8	Top Load
SUBA132B	32	120	26.38	19.00	17.25	25	#8	Top Load
SUBA132C	32	120	34.25	17.75	14.75	25	#8	Top Load
SUBA144	44	170	25.88	25.88	17.00	34	#8	Mid-Lip

* SUBA105 uses a 4"x6" fill plate, will not accept any options except for SF110

** SUBA118D uses 20 Gauge Steel Container with Fill Plate Offset To Front

+ Indicates Fill Plate Offset To Left ++ Fill Offset To Rear, For use in Troyer Mod

REPLACEMENT PARTS

Replacement Bladder	Replacement Foam Kit SF103 GAS	Replacement Pick-Up Hose	Replacement Containers	
			STEEL	ALUM.
BB105	BF605	TF239-S	MC605	AC605
BB108	BF608	TF239-S	MC608	AC608
BB110	BF610	TF239-S	MC610	AC610
BB112	BF612	TF239-S	MC612	AC612
BB115	BF615	TF240-S	MC615	AC615
BB115B	BF615B	TF240-S	MC615B	AC615B
BB117	BF617	TF240-S	MC617	N/A
BB118D	BF618D	TF240-S	MC618D	AC618D
BB122A	BF622A	TF240-S	MC622A	AC622A
BB122B	BF622B	TF240-S	MC622B	AC622B
BB122C	BF622C	TF240-S	MC622C	AC622C
BB122E	BF622E	TF240-S	MC622E	AC622E
BB122F	BF622F	TF240-S	MC622F	AC622F
BB122H	BF622H	TF240-S	MC622H	AC622H
BB124A	BF624A	TF240-S	N/A	AC624A
BB124B	BF624B	TF442-S	N/A	AC624B
BB124M	BF624M	TF442-S	N/A	AC624M
BB126A	BF626A	TF240-S	MC626A	AC626A
BB126B	BF626B	TF240-S	MC626B	AC626B
BB126C	BF626C	TF240-S	MC626C	AC626C
BB129	BF629	TF240-S	MC629	AC629
BB132A	BF632A	TF240-S	MC632A	AC632A
BB132B	BF632B	TF240-S	MC632B	AC632B
BB132C	BF632C	TF240-S	MC632C	AC632C
BB144	BF644	TF240-S	MC644	AC644