

# ATL® Saver Cell® FT3

Quality And Economy

Hard Rubber Bladder & Regular Fill Valve.



## The "Do-It-Yourselfer" Fuel Cell!

A Favorite Among Vintage/Club Racers and the Growing Off-Road Market.

**SA122B**  
Saver Cell®  
22 Gal. Shown



**SA112**  
Saver Cell®  
12 Gal. Shown



**#171110**  
"Well Cell"®  
12 Gal. Shown



Fits in Spare Tire Well

### ATL Saver Cell® Features:

- Molded Seamless Bladder, You Assemble!
- FIA FT3, SCCA, USAC Approved
- TF195 Steel Fill Plate  
(1) ATL Flap Valve, (1) Twist Cap fill neck  
(1) #6 or #8 Outlet  
(1) #6 or #8 "Duck Foot" Pick-up & Strainer  
(1) #6 Vent-Check Roll-Over Valve
- Rugged Fill Plate with Powder Coat Finish
- Excellent Resistance to Race Gas, Methanol & Ethanol. (Use SF110 Foam with Alky)
- Build Your Own Metal Container (Drawing Supplied)
- Removeable Anti-Surge Gas Foam Baffling
- 5 Year Limited Warranty

Saver Cells are legal for almost all varieties of racing and they are ideal for Late Models, Hot-Rods, Sand Buggies, Power Boats, Drag Racers, Rock Climbers, Drifters, Stunt Cars, Time Attack, Gymkhana Cars, Land Speed, Streamliners, Hill Climbers, Off-Road Trucks, Combat Vehicles, Police Cars, Emergency Rescue Vans and even Generator Sets.

Approx. Capacity	Complete	Replcmt.	Container	Dimensions (Nominal)			Out. Size	Wt. Lbs.
				L"	W"	H"		
5 US Gal	20 Liters	SA105	MB105	13.00	13.00	9.00	#6	9
8	30	SA108	MB108	19.87	12.00	8.75	#6	14
8	30	171115	MB108W	WellCell 22" Dia.	6.50	#6	15	
10	40	SA110	MB110	23.00	12.00	9.75	#6	15
12	45	SA112	MB112	19.75	17.18	9.18	#6	16
12	45	171110	MB112W	WellCell 22" Dia.	9.00	#6	17	
15	60	SA115	MB115	23.75	17.18	9.18	#8	18
22	85	SA122A	MB122A	25.12	25.12	8.25	#8	23
22	85	SA122B	MB122B	24.43	16.31	13.25	#8	22
22	85	SA122C	MB122C	33.18	17.06	9.25	#8	22
26	100	SA126A	MB126A	28.90	17.00	13.95	#8	26
26	100	SA126B	MB126B	28.90	13.95	17.00	#8	26
26	100	SA126C	MB126C	24.75	16.38	16.75	#8	25
32	120	SA132A	MB132A	25.12	25.12	13.00	#8	29
32	120	SA132B	MB132B	25.50	18.50	16.75	#8	28
32	120	SA132C	MB132C	33.25	17.18	14.12	#8	28
32	120	SA132D	MB132D	24.75	16.38	21.25	#8	29
44	170	SA144	MB144	25.12	25.12	16.75	#8	34

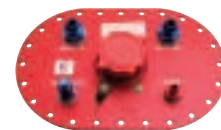
Replacement Bladders include safety foam, nut-ring and gasket.

## Options

### CUSTOM CONFIGURATIONS

ATL can change the fill-plate location so that the width and height are re-oriented.

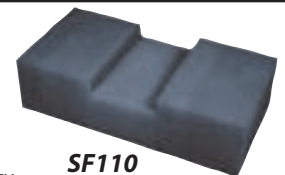
SA108-12 Shown



**TF600**  
Alum. Fill Plate  
Add -AF to part #  
2 Lbs Lighter! See Page 21



**TF703**  
Off-set Remote-Fill Paddle Valve™  
(Shown with Optional Level Sender)  
Add -OS to Cell Part # See Pg. 21



**SF110**  
Alcohol Foam  
Add -MF to part #  
See Page 20 & 27

**Fuel Level Kit**  
Add -LS to part #  
See Page 23



**ST528**  
3-Door Molded Surge Tank  
Add -ST1 to Cell Part #  
See Pg. 17



**CFD-600-HP**  
"Black Box"  
Surge/HP Pump Kit  
Add -ST2 to Cell Part #  
See Page 18



Steel & Alum. Cans Pg. 20

# ATL® Rācell® Gas and Alky FT3

**RA105**  
Rācell®  
5 Gal.  
Shown



Shown with  
Optional  
Brackets

Great for Drag Racers, Hill Climbs, Race Boats, Drifters...

- Seamless Hard Rubber Bladder, FIA FT3
- (2) Outlets, (1) Return (1/2" #8 AN)
- 3/8" #6 AN Vent with Check Valve
- 3" Aircraft-Style Flush Cap & Nut-Ring
- Anti-Surge Baffling (specify SF110 for optional Alky Foam) Pg. 27
- 5 Year Limited Warranty



**Fast Fill & Excellent Scavenging**  
Exceeds SFI Specs & FIA Approved

U.S. Gal	Cell Part#	Dimensions (Nominal)			Wt. Lbs.	Mounting Brackets
Approx.		L"	W"	H"		
3	RA103	8.00	8.00	15.00	6	KS111
5	RA105	10.00	10.00	17.00	8	KS112

Toll Free: 1-800-526-5330

www.atlfuelcells.com