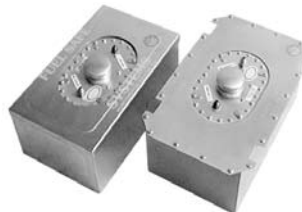


Fuel Safe Pro Cell Racing Bladders and Accessories

We stock ultra-durable Fuel Safe Pro Cells which are designed to exceed the requirements of nearly all sanctioning bodies. These bladders are constructed of ballistic nylon fabric, impregnated and twice coated with fire retardant polyurethane elastomers. This super-tough construction results in a bladder with 3540 psi tensile strength, 218 lb. tear strength and 245 lb. puncture resistance. These bladders are baffled with polyurethane safety foam which suppresses explosions. All of the complete cells shown below are furnished with a standard fill plate with rollover valve (not remote), a 6AN fuel pickup and an 8AN vent with built-in check valve. Other configurations such as 8AN pickups are readily available.



Left: Aluminum containers have tops that slip over bottom like a shoe box. Mounting straps are usually used to hold the top in place. A top bolt flange similar to the steel cell is available by special order.

Right: Steel containers have a bolted flange at the top. The top plate is bolted to the lower portion.

In 2006, Fuel Safe made size changes to a number of their cells. Those listed in the table below with "pre '06" and "'06+" in the size column were affected by this change. We stock the '06+ sizes, but may be able to special order replacement containers or bladders for pre '06 cells. Please measure and give us a call if you need to order replacement parts for an older cell.



Special bladders such as those required for formula car or vintage applications can be quoted. An accurate, detailed, dimensioned drawing must be sent. The drawing must also show the location and type of filler, pickup and vent. Allow 6 to 8 weeks for delivery.



Capacity in Gallons	Size in Inches L x W x H	Complete Cell with Steel Container	Complete Cell with Alum. Container	Bladder and Foam Only	Foam Baffling Only	Steel Container Only	Aluminum Container Only	Hold-down Straps (not included with cell)
8 gallon	20.1 x 12.1 x 8.6	2501-08-STL \$939.00	2502-08-ALU \$1,099.00	2505-08 \$649.00	2506-08 \$71.99	2508-08-STL \$207.99	2509-08-ALU \$319.99	2507-08 \$116.99
10 gallon	25.6 x 10.1 x 10.1	2501-10-STL \$1,019.00	2502-10-ALU \$1,179.00	2505-10 \$729.00	2506-10 \$82.99	2508-10-STL \$219.99	2509-10-ALU \$329.99	2507-10 \$116.99
12 gallon	pre '06: 20.1 x 17.1 x 9.1 '06+: 20.75 x 17.88 x 9.5	2501-12-STL \$1,159.00	2502-12-ALU \$1,319.00	2505-12 \$789.00	2506-12 \$95.99	2508-12-STL \$229.99	2509-12-ALU \$339.99	2507-12 \$116.99
15 gallon	pre '06: 24.6 x 17.1 x 9.1 '06+: 26 x 17.88 x 9.5	2501-15-STL \$1,299.00	2502-15-ALU \$1,439.00	2505-15 \$809.00	2506-15 \$111.99	2508-15-STL \$254.99	2509-15-ALU \$389.99	2507-15 \$116.99
22 gallon Type A	pre '06: 34 x 17.5 x 9.5 '06+: 34.63 x 18.13 x 9.5	2501-22A-STL \$1,439.00	2502-22A-ALU \$1,639.00	2505-22A \$909.00	2506-22A \$143.99	2508-22A-STL \$304.99	2509-22A-ALU \$449.99	2507-22A \$116.99
22 gallon Type B	pre '06: 25 x 16.7 x 13.6 '06+: 25.5 x 17.13 x 13.75	2501-22B-STL \$1,439.00	2502-22B-ALU \$1,639.00	2505-22B \$909.00	2506-22B \$143.99	2508-22B-STL \$304.99	2509-22B-ALU \$449.99	2507-22B \$116.99
22 gallon Type C	25.7 x 25.7 x 8.5	2501-22C-STL \$1,439.00	2502-22C-ALU \$1,639.00	2505-22C \$909.00	2506-22C \$143.99	2508-22C-STL \$304.99	2509-22C-ALU \$399.99	2507-22C \$116.99
25 gallon	30.6 x 17.6 x 12.1	2501-25-STL \$1,399.00	2502-25-ALU \$1,539.00	2505-25 \$889.00	2506-25 \$159.99	2508-25-STL \$264.99	2509-25-ALU \$459.99	2507-25 \$116.99
29 gallon	24.2 x 24.2 x 12.7	2501-29-STL \$1,679.00	2502-29-ALU \$1,879.00	2505-29 \$1,079.00	2506-29 \$184.99	2508-29-STL \$339.99	2509-29-ALU \$499.00	2507-29 \$116.99
32 gallon Type A	pre '06: 34.1 x 17.1 x 14.1 '06+: 34.5 x 7.88 x 14.63	2501-32A-STL \$1,739.00	2502-32A-ALU \$1,979.00	2505-32A \$1,119.00	2506-32A \$189.99	2508-32A-STL \$409.99	2509-32A-ALU \$549.00	2507-32A \$116.99
32 gallon Type B	pre '06: 25.7 x 25.7 x 13.6 '06+: 26.25 x 17.75 x 18.5	2501-32B-STL \$1,739.00	2502-32B-ALU \$1,979.00	2505-32B \$1,119.00	2506-32B \$212.99	2508-32B-STL \$409.99	2509-32B-ALU \$549.00	2507-32B \$116.99
44 gallon	25.7 x 25.7 x 17.0	2501-44-STL \$1,859.00	2502-44-ALU \$2,099.00	2505-44 \$1,359.00	2506-44 \$269.99	2508-44-STL \$469.99	2509-44-ALU \$709.00	2507-44 \$116.99



Remote Fill Plate
Part No. 2510



45° Remote Fill Valve
Part No. 2514



Standard Fill Plate
Part No. 2519



Recessed Fender Filler
Part No. 2515



Female Dry Break
Part No. 2530



Male Dry Break
Part No. 2531



Discriminator Valve
Part No. FS DV100

Remote Fill Plates and Fill Valves

Remote Fill Plates These 6 x 10 inch oval fill plates are used to replace the original fill plate to allow the cell to be filled from a remote location. They have provisions for mounting a 12 bolt round fill valve but do not include the fill valve. They include an AN fuel pickup fitting and a vent fitting with an integral check valve.

Remote Fill Plate: 8AN pickup, 8AN check valve vent Part No. 2510 \$147.99

Remote Fill Plate: 6AN pickup, 1" check valve vent Part No. 2511 \$189.99

Remote Fill Plate: 8AN pickup, 1" check valve vent Part No. 2512 \$179.99

Remote Fill Valves These valves mount on the above remote fill plates using a 6 or 12 bolt round flange. They include a flapper-type check valve to minimize fuel loss even if the filler hose is torn from the cell. Both are made to accept 2 1/4" inch I.D. filler hose.

Straight 2 1/4" Fill Valve Part No. 2513 \$139.99

45° angled 2 1/4" Fill Valve Part No. 2514 \$139.99

Standard Fill Plates These are the same 6 x 10 inch oval fill plates as supplied with our standard cells. Standard plates do not have a provision for a remote filler, so you must have direct access to the fuel cell for filling. They include a threaded filler cap, a flapper valve on the filler neck, an AN fuel pickup fitting, and a vent fitting with integral check valve.

Standard Fill Plate with 6AN pickup, 8AN check valve vent. Part No. 2519 \$147.99

Standard Fill Plate with 8AN pickup, 8AN check valve vent . Part No. 2523 \$147.99

Standard Fill Plate with 6AN pickup, 6AN check valve vent . Part No. 2567-002. . \$147.99

Bolt and Washer Kit for Fill Plates Part No. 2532 \$10.29

Includes 12 bolts and 12 nylon washers for attaching fill plate to fuel cell.

Nylon Washer Only, each (1/4" I.D. x 1/2" O.D. x 1/16" thick) Part No. 2529 15¢

6" x 10" 24-Bolt Oval Gasket for remote or standard fill plate . Part No. 2526 \$7.79

4 3/4" 12-Bolt Round Gasket for remote fill valve Part No. 2525 \$7.79

Remote and Quick Fill Accessories

Remote Fill Accessories

Recessed Fender Filler only, for 2 1/4" hose Part No. 2515 \$116.99

Replacement Cap with Lanyard for Recessed Filler Part No. 2518 \$26.49

Recessed Fender Filler Kit Part No. 2516 \$172.99

Includes #2515 fender filler, 2 feet of hose, 2 feet of alum. tubing & 4 hose clamps.

45° Rubber Elbow, 2 1/4" I.D. Part No. 2540-45 deg .. \$43.49

90° Rubber Elbow, 2 1/4" I.D. Part No. 2540-90 deg .. \$43.49

1" I.D. Clear Vent Hose with Nylon Braid, per foot Part No. 2548-1.00 \$9.29

1" I.D. Clear Vent Hose (no braid), per foot Part No. 2546-1.00 \$7.79

2 1/4" I.D. Clear Filler Hose, per foot Part No. 2547-2.25 \$20.99

2 1/4" I.D. Black Filler Hose, per foot Part No. 2549-2.25 \$21.99

Quick Fill Accessories

We stock the original "Red Head" dry breaks for quick filling without caps or funnels. The Female dry break mounts on the vehicle and takes the place of the recessed fender filler. The Male dry break attaches to the dump can. The two valves remain closed when they are separated. When mated together, they allow very fast, spill-free fuel flow. The Discriminator Valve goes into the vent line and eliminates the need for a catch can to trap overflow out of the vent line. The female valve is designed to clamp over 2 1/4" aluminum tubing. The male valve slips inside 2 1/4" I.D. hose. **See pictures above. Note:** We stock only the original "Red Head" design dry breaks. These are not interchangeable with some of the other designs on the market! Do not attempt to mate a Red Head design dry break with any other design!

Female Dry Break Valve for 2 1/4" aluminum tube Part No. 2530 \$244.99

Original design — uses three small springs to close valve.

Male Dry Break Valve for 2 1/4" hose Part No. 2531 \$279.99

Original design — has plastic sleeve on outside diameter.

Discriminator Valve, Aluminum (12AN male fittings) Part No. FS DV100 \$299.00