

NASCAR® SERIES



NASCAR® Fuel Cells (Sprint Cup, Nationwide, Camping World Truck Series)

Offering the lightest, highest capacity and most efficient top level NASCAR® fuel cell available, NASCOT-5 cells have powered the teams that use them to the top tier. One hundred percent built in the USA by our team of dedicated fabrication specialists, our NASCAR® cells will put you in the winner's circle. NASCOT cells are fully SFI 32.1 approved and feature top shelf components.

Fuel Safe bladders are purpose built to deliver efficient capacity, seamless fuel delivery and the highest level of protection available. Our high flow, lightweight fill plate was designed in partnership with one of NASCAR's top teams.

We offer multiple collector configurations that allow you to "tune" your fuel cell to any track, or we can assist with the design of custom collectors for specialty applications. Whether you race in the Sprint Cup, Nationwide or Camping World series, your team will see the benefits of using a Fuel Safe NASCAR® fuel cell.



NASCAR® Fuel Cell
Part No. NASCOT-5

All Fuel Safe NASCAR® fuel cells feature these components:

- 18 gauge steel container, 33" x 17" x 8"
- Lightweight, crashworthy fuel bladder, 18 gallons, with billet nut-ring
- NASCAR® fill plate with high flow flapper valve and welded-in vent valve, SFI 32.2 approved
- Fuel pickup assembly for NASCOT-5-2, -3, -4 with corner collector, 22" hose length
- Full safety foam baffling
- 2 year manufacturer warranty

NASCOT Complete Fuel Cells	
Part No.	Description
NASCOT-5	NASCAR® SFI Complete cell, no collector
NASCOT-5-2	NASCAR® SFI Complete cell w/ single door corner collector
NASCOT-5-3	NASCAR® SFI Complete cell w/ 2-door corner box collector
NASCOT-5-4	NASCAR® SFI Complete cell w/ 3-door road race center collector
NASCOT-5C	NASCOT 18 Gauge Steel Can
NASCOT-5P2	NASCAR® SFI Fill Plate, Ultralight w/ billet high flow fill valve



Replacement Bladder
Part No. NASCOT-5B



NASCAR® Billet Fill Plate
SFI 32.2 approved with high flow fill valve, ultra lightweight, anodized
Part No. NASCOT-5P2



NASCOT Replacement Bladders	
Part No.	Description
NASCOT-5B	Bladder for NASCOT-5
NASCOT-5B2	Bladder for NASCOT-5-2
NASCOT-5B3	Bladder for NASCOT-5-3
NASCOT-5B4	Bladder for NASCOT-5-4





Asphalt Series (ARCA, Pro-Cup, Touring Series)

These championship winning 22-gallon cells come equipped with full foam baffling, -8 or -10 low profile pickup, CNC-machined billet nut-ring, fill plate with 1¼" I.D. vent, steel ball valves and 2⅛" I.D. filler. The Xtreme Cell® also features our ultra lightweight and maximum capacity bladder certified to FIA-FT3.5.

NASCAR® Modified Fuel Cells

Fuel Safe's 22-gallon Pavement Modified Pro Cell Plus and Xtreme cells are equipped with full foam baffling, a 1¼" vent check valve, steel container, -8 or -10 corner pick-up and fill plate with 2¼" O.D. remote fill valve. PC models features a Pro Cell Plus bladder for superior durability. The Xtreme Cell® offers the maximum capacity and lightest weight available. Xtreme cells are certified to FIA-FT3.5.

Asphalt Series Complete Fuel Cells		
Part No.	Description	Dimensions
PC124	Pro Cell Plus Complete Cell, Whelen Modified	25" x 16.75" x 13.625"
PC122E1	Pro Cell Plus with RF250C, Billet pickup, end load can	33.625" x 17" x 9.25"
PC122E2	Pro Cell Plus with ML6X10C, FV245A, end load can	33.625" x 17" x 9.25"
XC124	Xtreme Complete Cell, Whelen Modified	25" x 16.75" x 13.625"
XC122E-1	Xtreme Cell® with RF250C, billet pickup, no collector	33" x 17" x 9.25"
XC122E-2	Xtreme Cell® with RF250C, 1-door corner collector	33" x 17" x 9.25"
XC122E-3	Xtreme Cell® with RF250C, 2-door box corner collector	33" x 17" x 9.25"
XC122E-4	Xtreme Cell® with RF250C, 3-door center box, dir. fins	33" x 17" x 9.25"



Part No. XC122-E1



Part No. PC124

Dirt Series

Whether you are racing street stock, super stock (sportsmen), mini stocks, dirt modified or dirt late model, Fuel Safe has the fuel cell for you. New Ultra II dual fuel bladders now available.

Fuel Safe's new 30 gallon Enduro racing cell features a unique "drop sump" design that makes it ideal for dirt late model and off road racers. It features top shelf hardware, full safety baffling foam and a lightweight aluminum container with external flange for easy mounting. The built-in sump ensures a steady fuel supply and maximizes fuel usage.

Dirt Series Complete Fuel Cells			
Part No.	Description	Capacity	Dimensions
ED115	Enduro Cell®	15 gal/56.8L	26" x 17.875" x 9.5"
PC122B	Pro Cell®	22 gal/83.3L	25.5" x 17.125" x 13.75"
SM122B	Sportsman® Cell	22 gal/83.3L	25.5" x 17.125" x 13.75"
ED122B	Enduro Cell®	22 gal/83.3L	25.5" x 17.125" x 13.75"
ED125	Enduro Cell®	25 gal/94.6L	26.25" x 17.875" x 14.5"
PC129	Pro Cell®	29 gal/109.8L	24.25" x 24.25" x 12.75"
SM129	Sportsman® Cell	29 gal/109.8L	24.25" x 24.25" x 12.75"
NEW! ED130	Enduro Cell®	30 gal/113.6L	22.6" x 24.5" x 18.85"
PC132B-LM	Pro Cell®	32 gal/121.1L	17.75" x 26.25" x 18.5"
SM132B-LM	Sportsman® Cell	32 gal/121.1L	17.75" x 26.25" x 18.5"
ED132B-LM	Enduro Cell®	32 gal/121.1L	17.75" x 26.25" x 18.5"
RS232B-LM	Race Safe Cell	32 gal/121.1L	17.75" x 26.25" x 18.5"



NEW!

Drop Sump Cell
Part No. ED130

