

Fuel Gauge Readings Per Number Of Gallons In The Tank Of A 1987 C34 MK 1

The fuel sender inside the tank is a vertical reed switch type. The bottom of the float on the sender in the tank is $\sim 1/2$ " above the bottom of inside surface of the tank when the tank is empty.

The fuel pick-up opening is ~ 1 " above the bottom of the inside surface of the tank. It's located at the FWD end inboard side of the tank instead of the middle fore/aft and middle port/starboard.

In the following photos of the cockpit engine control panel, the number taped over the voltage gauge equals number of gallons in the tank for that fuel gauge reading.

















