



FLOMAX FUEL RECIEVER

The Fuel Receiver is engineered for smooth, high-flow fuel transfer and long-lasting performance. Featuring FloMAX's patented enclosed poppet stem spring design, the receiver provides a smoother fuel path while reducing restriction and vibration helping extend the service life of both the fuel receiver and nozzle.

The receiver also features a patented removable stainless steel wear sleeve. This innovative design allows the wear surface to be replaced quickly and easily without removing the fuel receiver from the tank or draining fuel.

With proven internal spring technology and a serviceable wear sleeve, the Fuel Receiver delivers reliable performance, reduced maintenance time, and increased durability in demanding fuel transfer applications.



SPECIFICATIONS

Flow Rate	50 GPM (~200 LPM)
Working Pressure	500 PSI
Thread Type	NPT
Wear Components	Heat-Treated

PART NO.

AF-FX-FRA-C	FLOMAX 1 1/2" Fuel Reciever - Aluminum with Cap
AF-FX-FRS-C	FLOMAX 2" Fuel Reciever - Steel with Cap