

## FloMAX Diesel Fueling System Non-Interchange Diesel Fuel Nozzle

### Application

- Used in biodiesel fueling

### Features

- 1-1/2" female NPT
- Design prevents fuel contamination
- Connects to the non-interchange receiver only
- Ball lock design

### Specifications

- Working pressure: **125 PSI**
- **180 GPM**
- Standard shutoff set at **8.0 PSI**

Description	Part #
ball lock fuel nozzle	FN600BL-NI



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## Non-Interchange Diesel Fuel Receiver

### Application

- Used in biodiesel fueling

### Features

- Design prevents fuel contamination
- Connects to the non-interchange nozzle only
- Ball lock design

Description	Anodized Aluminum Part #
one-piece receiver with cap	FRA-NI-C



## 2" High Volume Diesel Fueling System

### Features

- Capable of flowing over **400 GPM**
- 2" female NPT
- Stainless steel ball lock design
- Removable pull back assembly

### Materials

- Housing: aluminum
- Non-wear parts: anodized aluminum
- Internal wear components: stainless steel
- Bushings: Delron®

### Specifications

- Working pressure: **125 PSI**
- Standard shutoff set at **8.0 PSI**

### Diesel Fuel Nozzles

Description	Part #
2" fuel nozzle	FX1500 <sup>1</sup>
2" fuel nozzle - with plug	FX1500P <sup>1</sup>
2" fuel nozzle - with swivel	FX1500S <sup>1</sup>
2" fuel nozzle - with swivel, with plug	FX1500SP <sup>1</sup>
2" sealing plug for nozzle	FX1500PLUG

<sup>1</sup> Must be used with high flow fuel vents found on page 112

### Diesel Fuel Receivers

Description	Part #
2" diesel fuel receiver	FRX
2" fuel receiver with cap	FRX-C
2" cap for receiver	FRXCAP

