

# **FIoMAX Refueling**

# **Standard Series Connectors**

#### Features:

- · standard series connectors consist of four color-coded mating connectors
- all-metal construction with stainless steel wear components and anodized aircraft grade • aluminum non-wear components
- easily recognizable labeling •
- fully compatible and interchangeable with industry standards •

# **Engine Oil Nozzles**

# Features:

- bright red
- universally fits both R-series and Standard series crankcase receivers
- incorporates 10 locking balls with a 40% deeper engagement •
- resistant to clogging with a greater ease of cleaning
- smooth actuation •
- larger diameter pullback lanyard •

Male Thread	Description	Anodized Aluminum Part #
	engine nozzle ball lock	ENBL
34" NPT	engine nozzle ball lock with plug	ENBL-P
	engine nozzle plug	ENBL-PLUG

# **Engine Oil Receivers**



Male Thread	Description	Anodized Aluminum Part #
3⁄4" NPT	engine receiver	ERS
3⁄4" NPT	engine receiver with cap	ERS-C
	engine receiver cap	ERS-CAP
¾" JIC	engine receiver with JIC bulkhead base	ERJ
¾" JIC	engine receiver with JIC bulkhead base and cap	ERJ-C

### **Coolant Fluid Nozzles**

## Features:

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- bright teal
- standard roll-pin locking mechanism
- ergonomically engineered pullbacks and caps

Male Thread	Description	Anodized Aluminum Part #	
1⁄2" NPT	coolant nozzle ball lock	CN	
1⁄2" NPT	coolant nozzle ball lock with plug	CN-P	
	coolant nozzle plug	CN-PLUG	

## **Coolant Fluid Receivers**



Male Thread	Description	Anodized Aluminum Part #	
1⁄2" NPT	coolant receiver	CR-S	
1⁄2" NPT	coolant receiver with cap	CR-C	
	coolant receiver cap	CR-CAP	

