

FloMAX Fuelling System

FloMAX Fuelling System - Diesel Fuel Nozzle

Application

- On-site refuelling of construction, mining, forestry, and agricultural equipment.

Design

- Interchanges with Caterpillar® and Wiggins systems
- Integrated high-flow swivel
- Integrated sealing plug
- Delron® bushings eliminate metal-to-metal wear
- Plug/bumper assembly gives a complete nose seal

Materials

- Cast aluminium housing, anodised
- Anodised aluminium non-wear parts
- Heat-treated stainless steel wear components

Working Pressure

- Tested to 180 GPM

Options

- Stainless steel ball-lock and dog latch mechanisms are available



Size (inch)	Part Numbers	Thread	Description
1½	FN600	Female NPT	Fuel nozzle with swivel, plug & dog latch
	FN600BL	Female NPT	Fuel nozzle with swivel, plug & ball-lock
	FN600B-PLUG	-	Fuel nozzle sealing plug for FN600
	FN600B	-	Fuel nozzle sealing plug for FN600BL
	FN600-K1	-	Service kit
	FN600-K0	-	Rebuild tools
	FN600S	-	Fuel nozzle with swivel
	FN800-P	Female NPT	Fuel nozzle with 2" inlet swivel, plug & ball-lock

Product Group: AS04

FloMAX Fuelling System - Diesel Fuel Receivers

Application

- On-site refuelling of construction, mining, forestry and agricultural equipment.

Design

- Interchanges with Caterpillar® and Wiggins systems
- FR-RS receiver allows replacement of worn components without draining the fuel tank

Materials

- Available in anodised aluminium or nickel-plated steel
- O-ring sealed aluminium cap
- Plug has set screw attached vinyl coated cable lanyard
- FR-RS receiver has an aluminium base with a nickel-plated steel nose



One-Piece Body	
Part Numbers	Description
FRS	Fuel receiver - steel
FRS-C	Fuel receiver - steel with cap
FRA	Fuel receiver - aluminium
FRA-C	Fuel receiver - aluminium with cap
FR-CAP	Fuel receiver cap

Product Group: AS04



Two-Piece Body	
Part Number	Description
FR-RS-C	Fuel receiver with cap

Product Group: AS04