

Fueler 100[™] Plus

Heavy-duty high-flow automatic diesel nozzle

Applications:

- · Designed for high-volume fuel transfer
- Typical uses include high-volume truck fleet and bus terminals, fuel oil delivery, and industrial operations

Features:

- · Higher flow rate than standard fueling nozzles
- · High-strength aluminum body casting for great durability
- · Roto-matic latch pin for smooth auto shut-off
- · PTFE stem packing eliminates leaks
- Dual poppets for easy high-pressure operation
- · Grooved spout holds nozzle in the tank
- · Hand guard is integrated with the body
- Nylon spout lock nut does not gall, making it easy to change the spout

Materials:

- · Body: high-strength aluminum
- · Body cap: high-strength cast aluminum
- Spout: aluminum
- · Lever: high-strength cast aluminum
- Vacuum cap: zinc
- · Main stem: stainless steel
- Seals: FKM/Nitrile¹
- · Packing: PTFE

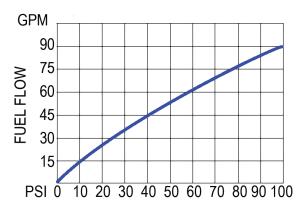
Specifications:

Inlet: 1¼" or 1½" NPT or BSPP

Spout: 1%"Weight: 6.9 lbs.Length: 13.5"

· Maximum working pressure: 100 PSI, 90 GPM





For use with gasoline up to 25% ethanol blend and diesel / biodiesel up to 20% (B20)

Description	Part #
11/4" NPT inlet Hi-Flow PLUS fuel nozzle with 11/6" spout	DNOG5PL
11/2" NPT inlet Hi-Flow PLUS fuel nozzle with 11/8" spout	DNOG6PL

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¹ Cold climate seals are available.