

FUELER-100™



HEAVY DUTY HIGH FLOW AUTOMATIC NOZZLE

Designed for High Volume Fuel Transfer. Typical uses include High Volume Truck Fleet & Bus Terminals, Fuel oil Delivery and Industrial Operations

The Fueler-100 has been in continuous production for over 20 years and the current model reflects the many changes and innovations that have been made over this time span.

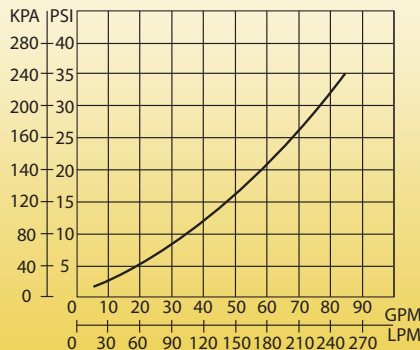
M Carder Performance Advantages

- High Strength aluminum body casting for greater durability.
- Roto-matic latch pin for smoother auto shut off
- Pure Teflon stem packing eliminates leaks
- Dual poppets for easy high pressure operation
- Grooved spout holds nozzle in the tank
- Nylon spout lock nut does not gall makes it easy to change the spout.

Nozzle Specifications

Inlet: 1-1/2" NPT or BSPP
Spout: Aluminum 1 -3/8 "
Seals: Viton/Nitrile *
Poppet disc: Viton
Packing: Pure Teflon
Weight: 6.9 lbs.
Length: 13.5"
Working pressure: 50 PSI max

*Cold Climate Seals available



For use with
gasoline
10% ethanol blend
and diesel fuel

Construction Specifications

Body: High Strength Aluminum
Handguard: Integrated w/body
Hold Open Clip: Two speed
Lever: Cast High Strength Aluminum
Vac. Cap: Zinc
Body Cap: Cast Aluminum
Main Stem: Stainless Steel

Shipping and packing

Nozzles are individually boxed and packed 7 per carton
Weight: 6.9 lbs. each 49 lbs. per carton.
Bulk packing available: Nozzles are sealed in plastic and packed 100 per master carton.

The Fueler 100 nozzle is rebuildable.



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