



Advantages

- 100 psi rating.
- Aluminum body.
- Stainless steel stem.
- PTFE-impregnated graphite package.
- Fluorocarbon disc.
- Patent number 3285564.

Materials

- Body: aluminum.
- Stem: stainless steel.
- Packing: PTFE-impregnated graphite.
- Discs: fluorocarbon.

410 Fuel Oil Delivery Nozzle

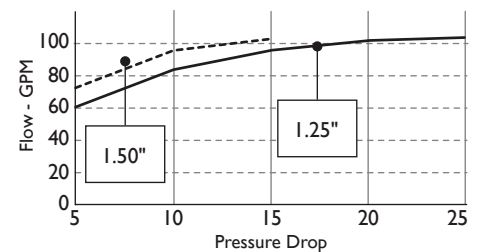
The EBW 410 fuel oil delivery nozzle has hold-open notches and a lever pin bushing made of Nylafil, which resists wear five times longer than metal and is unaffected by temperature extremes. This is the most rugged nozzle available with a heavy duty body and increased wear lugs. Dashpot construction ensures smooth opening, shockproof closure and maximum flow.

Note: Tubes not included and must be ordered separately. See page 79.

WARNING: This is a non-automatic nozzle with a manually operated latch which will not shut off automatically. Use should be limited to applications sanctioned by OSHA, State Fire Marshal Codes, and other appropriate regulating bodies and/or safety codes.



EBW 410 Nozzles



Model	Inlet Size		Outlet Size		Weight	
	In.	mm	In.	mm	Lbs.	Kg
410-300-03	1.25	31.90	1.25	31.90	1.31	0.59
410-401-03	1.50	38.30	1.50	38.30	1.31	0.59

Advantages

- Extra large hand opening to accommodate gloves or mittens.
- Check valve is in nozzle body, not spout, for inexpensive, fast spout replacement.
- Self-adjusting stem packing means no field adjustment is required.
- Automatic shut-off with dual poppets for easy opening.
- Two position hold-open latch.
- Right angle design allows nozzle to fit close to walls and corners.
- Cast-in protective standoffs provide durability with rough usage.

Materials

- Body: cast aluminum.
- Stem: stainless steel.
- Packing: PTFE-impregnated graphite.
- Discs: fluorocarbon.

415 Automatic Bulk Fueling Nozzle

The EBW automatic bulk fueling nozzle is an extra heavy duty, high flow fuel dispensing nozzle designed for bulk fueling operations such as marine/truck/bus dispensing or home fuel oil delivery. This nozzle comes complete with automatic venturi shut-off and a dual position, hold-open mechanism.



Model	Inlet Size		Weight	
	In.	mm	Lbs.	Kg
415-110-01	1.50	38.10	7.30	3.31