



PE-2.5 Series



Features

- Epoxy encapsulated motor
- 13.4' maximum lift
- 80 watts
- 3/8" MNPT discharge
- Thermal overload protection
- For submersible use only

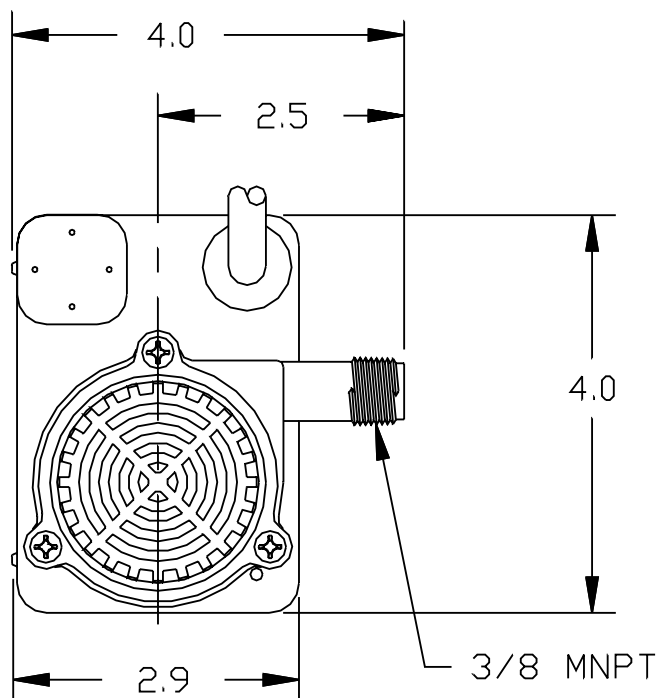
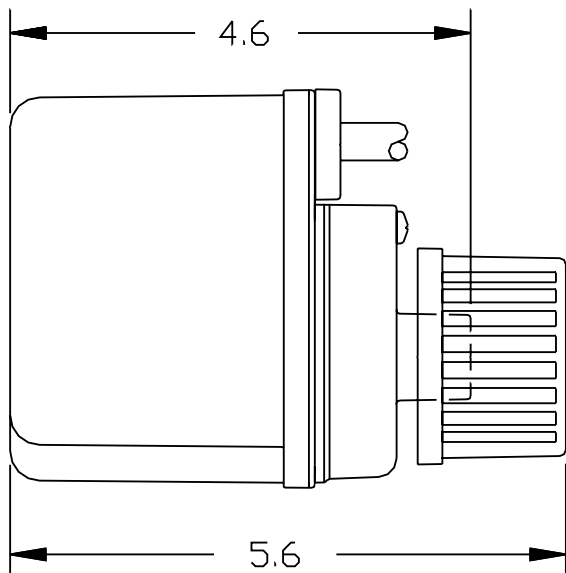
Construction

- Motor — 1/28 HP epoxy encapsulated
- Maximum Flow Rate — 475 GPH @ 1'
- Maximum Head — 13.4'
- Intermittent Liquid Temp. up to — 120°F
- Intake — Screened
- Discharge — 3/8" MNPT
- Housing — Glass-filled polyester
- Cover — Glass-filled polyester
- Volute — Polypropylene
- Impeller — Nylon
- Shaft Seal — Viton®
- Screen — Polyethylene
- Electrical — 115V, 60 Hz



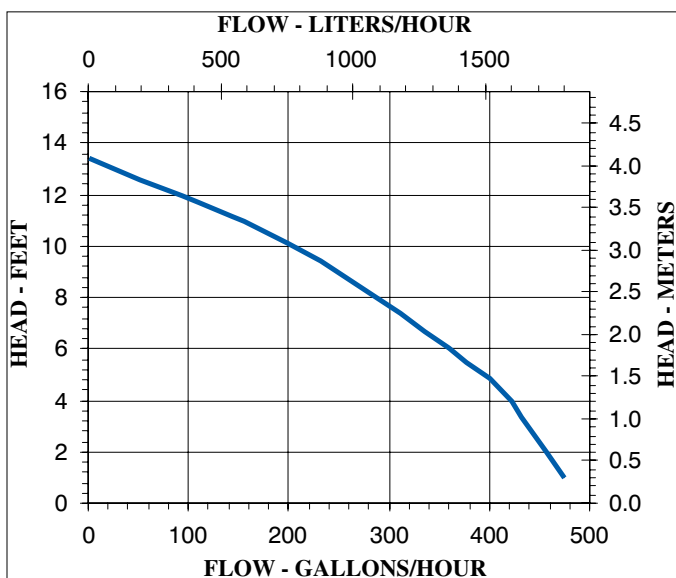
Small submersible epoxy encapsulated pump for commercial, industrial and home use. Applications include statuary fountains, water displays, air conditioners, machine tool coolants, and many other applications where liquid must be transferred or recirculated. This compact 475 GPH pump features a 1/4" MNPT discharge, 13.4' shut-off head capability, screened inlet and a 6' power cord.

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Specifications

Model No.	Item No.	Discharge Size	Listing(s)	HP	Volts	Hertz	Amps	Watts	Performance (GPH@Head)				Shutoff		Cord Length (ft.)	Weight (lbs.)
									1'	3'	5'	10'	Ft.	P.S.I.		
PE-2.5F	518600	3/8" MNPT	UL/CSA	1/28	115	60	1.4	80	475	440	395	205	13.4	5.8	6	4.67



Replacement Parts

Volute	118358
Impeller	118444
Screen	118911
Seal Ring	928011
Gasket	941001