

Procon 104E240F11BA Series 4 Bolt-On Pump - 240 GPH, 250PSI



Product Description

Brass 240 GPH Clockwise Rotation Pump

The Procon 104E240F11BA bolt-on pump has a self priming design and durable brass construction. It is not for use in food contact applications. This pump has nitrile elastomers and plastic high temperature solid valves capable of operation at up to 250 PSI and 240 GPH.

This pump is great for use in circulation systems, reverse osmosis filtering, booster pumping, solar energy systems, hydraulic systems, desalination, and more.

Technical Specifications

Inlet Port: 1/2 inch

Max PSI: 250

RPM: 1725

Max GPM: 4.0

Dimensions

4.1" x 3.88" x 4.48"

Specifications

- 240GPH flow rate
- 250 PSI maximum discharge pressure
- 1725 RPM
- Clockwise rotation (view from nameplate end)
- Self priming (water) 6' maximum lift
- 1/2" NPT inlet and outlets
- Bolt-on type
- Standard clearance
- Nitrile elastomers
- Plastic high temp. solid valve

Possible Applications

- Circulation system
- Reverse osmosis filtering
- Booster pumping
- Solar energy systems
- Hydraulic systems
- Desalination