



Corrosion Resistant Submersible Pumps



Perfecta® Series

Perfecta® Series Corrosion Resistant Sump Pumps

Minimize your downtime with BJM Pumps® Perfecta® Series Sump Pumps that stand up to acids and alkalis. These versatile pumps are great for a wide range of applications from pumping contaminated, corrosive liquids to light dewatering.

Used in the following industries:

- Metal Plating
- Plumbing
- Agriculture
- Chemical
- Utilities
- Salt Mining
- Marine
- Aquaculture
- Rental
- Fire Departments

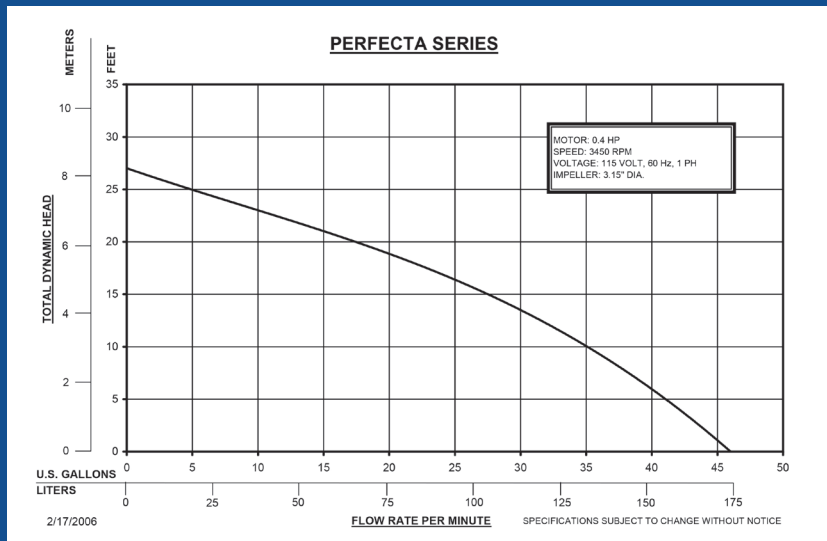
Benefits of the Perfecta® Series

- NORYL® non-metallic pump body for excellent chemical resistance against strong acids and alkalis
- Only submersible pump that has its motor encapsulated in non-metallic NORYL body
- Electrical cables with "cross-linked CPE jacket material" for added corrosion protection
- Compact and lightweight design for easy installation
- Oil-filled motor's internal overload shuts off power to prevent overheating due to high amperage condition or long periods of dry running
 - Liquid temperature should not exceed 135°F for continuous operation
 - If used intermittently, do not run for more than 20 minutes in 195°F max liquid.
- High durability, virtually unbreakable and rust-proof
- Unique dual port design virtually eliminates kinks in your hose
 - Vertical port for deep/narrow applications
 - Horizontal port for shallow/wide applications

Optional built-in float switch for automatic operation



Capacity Curve



WARNING: NOT FOR USE IN ANY FLAMMABLE LIQUIDS

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



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