

SUBMITTAL DATA SHEET

Thermoplastic

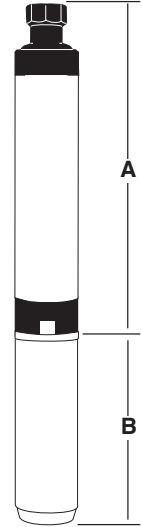
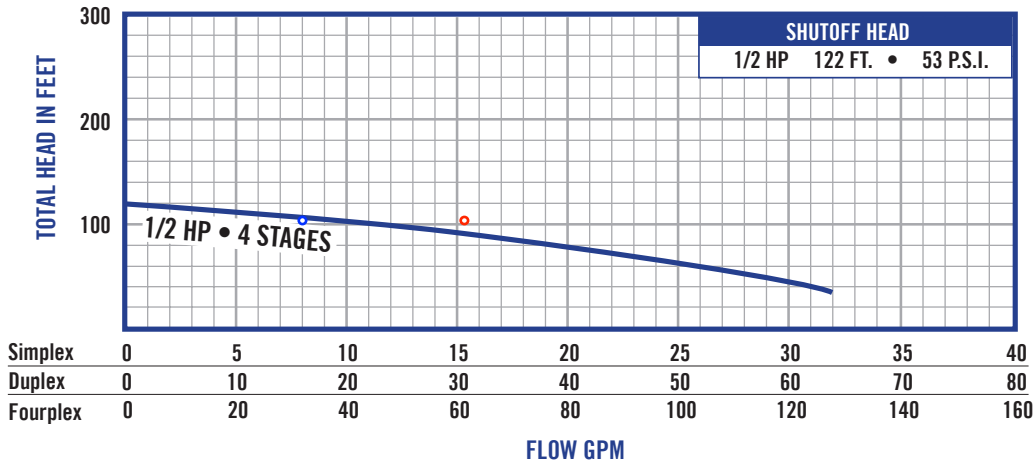


Reinforced Thermoplastic motor bracket and discharge with built-in guide bearing. This 1/2 HP pump has a stainless steel top bearing and motor coupling. These are assembled with our A.Y. McDonald stainless steel motors. Two wire single phase models include pump, motor, and 10' lead.

This four inch submersible is supplied with grounded leads meeting the National Electrical Code (N.E.C.) specifications. The performance curve below will assist you in choosing the pump that meets your needs.

MODELS | E - 30 GPM

E - 30 GPM



Specifications

| Model | HP | Material | Volts | Phase | A | B | Wt. |
|--------|-----|----------|-------|-------|-------|------|-----|
| LOT-30 | 1/2 | Plastic | 115 | 1 | 10.94 | 9.53 | 23 |

SUBMITTAL INFORMATION

- Stainless steel pump shell and pump shaft
- Reinforced Thermoplastic diffusers and impellers
- Thermoplastic intake screen and cable guard
- Powered by A.Y. McDonald submersible motors 1/2 HP.
- 1 1/4" FNPT Discharge



NO-LEAD: The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.



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A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

Submitted by: