

SHURFLO HIGH FLOW BILGE PUMP – 1500 GPH MARINE BILGE PUMP – PRODUCT TECHNICAL DATA SHEET

OEM: AFTERMARKET: 358-000-00 358-000-10



APPLICATION: 12V DC Marine Bilge Water Evacuation

PUMP DESIGN:

Type: Port: Liquid: Dry-Prime: Run Dry: Centrifugal Pump 1-1/8" Barb 130°F [54°C] Max None - Flooded Inlet No

ELECTRICAL:

Motor:	12V DC Permanent Magnet, Continuous Duty.
Protection:	Need external fuse (not supplied)
Leads:	6ft [1.8M] Tinned, 16 AWG
Fuse:	10 Amp Recommended
Control:	No Control

MATERIALS OF CONSTRUCTION:

Housings:	High Strength Nylon
Impeller:	High Strength Nylon
Hardware:	Stainless Steel

AGENCY APPROVALS: Ignition Protection 8846, CE, IMCI Certified

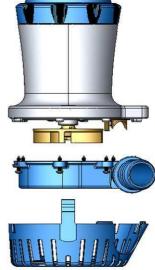
SHIPPING INFORMATION:

Approx. Net Weight:5.27 Pounds [2.4 Kg] ea.Carton Qty.:8Approx. Carton Weight:40 Lbs. [18 Kg]Approx. Carton Size:22"L X 14"W X 10"H [55cm x 35cm x 25cm]

RELATED DOCUMENTS:

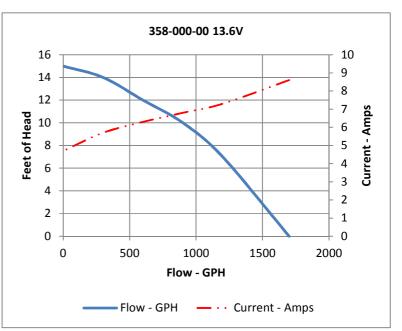
Catalog:	MS-030-140
Application Spec Guide:	MS-020-005
Installation Manual:	911-742
Aftermarket Warranty:	911-1045

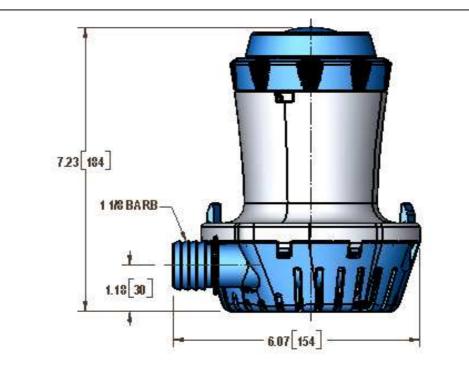




TYPICAL PERFORMANCE

PRESSURE		FLOW		CURRENT
METERS	FT. OF HEAD	GPH	LPH	AMPS
0	0	1700	6434	8.6
2.1	7	1200	4542	7.3
3.0	10	900	3406	6.8
3.6	12	600	2271	6.3
4.2	14	300	1135	5.7
4.5	15	0	0	4.7







WATER PURIFICATION

3545 Harbor Gateway South, Suite 103, Costa Mesa, CA 92626, (800) 854-3218 www.SHURFLO.com

All Pentair trademarks and logos are owned by Pentair, Inc. All other brand or product names are trademarks or registered marks of their respective owners. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal opportunity employer.

358-000-00 [10] Rev. 03/14 2007- 2014 @Pentair, Inc. All Rights Reserved.