

PUMP & BILGE DISCHARGE HOSE

/// LOW DENSITY POLYETHYLENE

SPECIFICATION

This bilge and pump hose design incorporates corrugated, ultra-low density polyethylene that allows high operating temperature stability. It has excellent tear strength and high impact puncture resistance. This tubing is a superior choice for marine applications, sump pump, and all discharge operations where no vacuum is present. It features molded cuffs every three feet for easy use without additional fittings.

ATTRIBUTES

- Excellent tear strength and high impact puncture resistance
- It features molded cuffs every three feet for easy use with additional fittings
- Color: White

MATERIALS

This bilge and pump hose design incorporates corrugated, ultra-low density polyethylene that allows high operating temperature stability.

APPLICATIONS

- Marine applications
- Sump pump
- Discharge operations where no vacuum is present

RESISTANCE

(See list on website for listing of chemicals)

Operating temperature range: 5°F (-21°C) to 150°F (66°C)

Material: Low density polyethylene

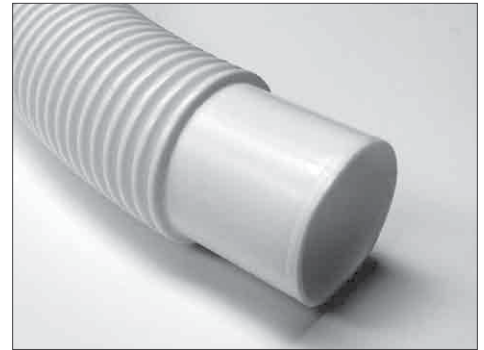
Color: White

PACKAGING

Coils, reels

*Custom lengths available in large quantity only. Contact your local rep to confirm availability.

ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



PRESSURE RANGE

O.D. INCH	I.D. INCH	WALL INCH	WORKING PRESSURE (PSI @ 70°F)
1	3/4	1/8	N/A
1-5/8	1-1/8	1/4	N/A
1-3/4	1-1/4	1/4	N/A
2	1-1/2	1/4	N/A



WARNING: Not intended for use with potable water.

Create Item Number

900-18 A B W C D

e.g. **900-18300W00061:** Pump & Bilge Hose 3/4" ID, White, 6ft Coil

ID SIZE <u>A</u>	WALL <u>B</u>	LENGTH <u>C</u>	PACKAGE <u>D</u>
30 = 3/4"	0 = Misc	0006 = 6ft	1 = Coils
43 = 1-1/8"	6 = 1/8"	0050 = 50ft	5 = Reels
50 = 1-1/4"	9 = 1/4"		
60 = 1-1/2"			

*Not all size, wall thickness and length combinations available. Contact your local rep to confirm availability.

