

## Novaflex Series 120 PVC Bilge & Water Transfer Hose



Uniquely designed for bilge discharge. Corrugated polyethylene tubing provides maximum flexibility for ease of installation. Molded cuff is built in every 12" for easy clamping.

**Construction:**

Temperature Range: +25°F (-4°C) to 150°F (+66°C)

Part No	ID	MBR (in)	VAC Rating	WT LBS/FT
120BL-00625-00	5/8	1	20	5
120BL-00750-00	3/4	2	20	6
120BL-01125-00	1 1/8	4	20	7
120BL-01250-00	1 1/4	5	20	10
120BL-01500-00	1 1/2	6	20	13

## Novaflex Series 132 EPDM Engine Heater Hose



General purpose water hose that can be used for any application to convey water up to 190° F.

**Construction:**

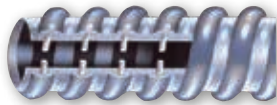
Tube: Black

Cover: Medium oil resistance

Temperature Range: -20°F (-29°C) to 190°F (+88°C)

Part No	ID	O.D.	MBR (in)	WP	WT/FT
132BE-00500-00	1/2	3/8	n/a	150	0.27
132BE-00625-00	5/8	1	n/a	150	0.31
132BE-00750-00	3/4	1 1/8	n/a	150	0.35
132BE-01000-00	1	1 3/8	n/a	150	0.42
132BE-01250-00	1 1/4	1 7/8	n/a	150	0.55

## Novaflex Series 141 Corrugated PVC Scupper Hose



Smooth ID with corrugated OD. Gray PVC helix rod with clear vinyl tube. Applications include potable water fill lines, drain lines, scupper drain lines, Live well aerators and bilge discharge. This hose is not designed for below waterline applications.

**Construction:**

Temperature range: 5°F (-15°C) to +158°F (+70°C)

Part No	ID	MBR (in)	VAC Rating	WT LBS/FT
141GL-00750-00	3/4	1/2	20	8
141GL-01000-00	1	3/4	20	10
141GL-01125-00	1 1/8	1	20	19
141GL-01250-00	1 1/4	1 1/2	20	24
141GL-01500-00	1 1/2	1 3/4	28	34
141GL-02000-00	2	2 1/4	28	34
141GL-03000-00	3	3 1/2	28	37