

Novaflex Series 104OB Odor Block Sanitation Hose

The best rubber sanitation hose available to prevent odor permeation associated with marine waste systems. Special copolymer tube designed to exceed industries requirements and be highly flexible and easy to connect. Suction (full vacuum) and discharge applications. Maximum working pressure: 75psi with worm gear clamps, 150psi with industrial couplings and clamps or bands.

Construction:

Tube: Special copolymer
Reinforcement: Polyester fabric & steel helix
Cover: EPDM Sea Green
Temperature Range: -40°F (-40°C) to +200°F (+93°C)



Part No	Color	ID	MBR (in)	WT/ft
104OB-01000-OB	Sea Green	1	3	.58
104OB-01500-OB	Sea Green	1½	4.5	.97

Novaflex Series 140 Corrugated PVC Sanitation Hose

Highly flexible PVC sanitation hose designed primarily as a discharge hose. Applications include: potable water fill, drain lines, holding tank pump-out and bilge discharge. FDA approved compound. Tube & filler is a special FDA PVC resin developed for extreme flexibility. Smooth tube with corrugated outside diameter. *(Not designed for below waterline applications)*

Construction:

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



Part No	ID	MBR (in)	WP	WT/ft
140WL-01500-00	1½	2"	50	0.28

Novaflex 146 PVC Cuffs for Novaflex Series 140



Novaflex Series 148 PVC Sanitation Hose Heavy Duty

Heavy duty PVC hose designed for sanitation systems. Smooth interior and exterior provide excellent clamping surface. Helical rod design provides flexibility and collapse resistance.

Construction:

Tube: White PVC
Reinforcement: PVC Rod
Cover: White PVC
Temperature Range: 5°F (-15°C) to +158°F (+70°C)



Part No	Color	ID	MBR (in)	WT/FT
148WL-00750-00	White	¾	2	100
148WL-01000-00	White	1	2	100
148WL-01125-00	White	1⅛	2.3	100
148WL-01250-00	White	1¼	2.5	100
148WL-01500-00	White	1½	3.5	100
148WL-02000-00	White	2	3.5	100