

Novaflex 141 PVC Clear Food Suction & Discharge Hose - FDA



A light duty corrugated PVC hose. Lightweight and highly flexible, designed to meet the requirements of industries light duty requirements. Excellent in suction and low pressure and open end discharge applications.

Construction:

Tube: PVC, made with FDA approved materials
Reinforcement: #141-Gray PVC helix rod clear tube
Length: 100ft
Couplings: Use couplings suitable for suction and low pressure requirements
Color: Clear with gray helix
Temperature Range: -20°F to +120°F

Part No.	I.D.	O.D.	Max WP @ 68°F	Bend Radius	Vacuum HG @ 68°F	WT LBS/FT
141BL-00750-00	¾	1.01	45	1	26	0.11
141BL-01000-00	1	1.27	45	2	26	0.14
141BL-01250-00	1¼	1.53	43	3	26	0.28
141BL-01500-00	1½	1.82	40	3	26	0.31
141BL-02000-00	2	2.36	35	4	26	0.52
141BL-03000-00	3	3.44	30	6	23	0.95

Novaflex 148 PVC White Food Suction and Discharge Hose - FDA



A premium food grade PVC hose. Lightweight and flexible, designed to meet the requirements of the food industries general service requirements. Excellent in food suction and low pressure discharge applications.

Construction:

Tube: PVC, made with FDA approved materials
Reinforcement: PVC helix rod
Length: 100ft
Couplings: Use couplings suitable for suction and low pressure requirements
Color: White
Temperature Range: -20°F to +120°F

Part No.	I.D.	O.D.	Max WP @ 68°F	Bend Radius	Vacuum HG @ 68°F	WT LBS/FT
148WL-00750-00	¾	1.01	90	2	26	0.21
148WL-01000-00	1	1.27	80	3	26	0.28
148WL-01250-00	1¼	1.53	80	4	26	0.35
148WL-01500-00	1½	1.82	80	5	26	0.48
148WL-02000-00	2	2.36	60	6	26	0.67
148WL-03000-00	3	3.44	50	9	23	1.25

Novaflex 149 PVC Black Food Suction & Discharge Hose - FDA



A medium service PVC hose. Lightweight and flexible, designed to meet the requirements of industries general service requirements. Excellent in suction and low pressure discharge applications.

Construction:

Tube: PVC, made with FDA approved materials
Reinforcement: PVC helix rod
Length: 100ft
Couplings: Use couplings suitable for suction and low pressure
Color: Black
Temperature Range: -20°F to +120°F
(WP pressures & vacuum ratings drop above +68°F)

Part No.	I.D.	O.D.	Max WP @ 68°F	Bend Radius	Vacuum HG @ 68°F	WT LBS/FT
149BL-00750-00	¾	1.01	90	2	26	0.21
149BL-01000-00	1	1.27	80	3	26	0.28
149BL-01250-00	1¼	1.53	80	4	26	0.35
149BL-01500-00	1½	1.82	80	5	26	0.48
149BL-02000-00	2	2.36	60	6	26	0.67
149BL-03000-00	3	3.44	50	9	23	1.25