

FOOD HOSE

FOOD - THERMOPLASTIC AND PVC

NEPTUNE STATIC PVC SUCTION (FOOD GRADE)



APPLICATION:Suction and discharge of liquids and powders where moderate abrasion is a factor. Built in static wire assists in dissipating static electricity.

COVER:Corrugated clear PVC.

REINFORCEMENT:Clear rigid PVC helix with integral static wire.

TUBE:Smooth clear PVC.

TEMPERATURE:-23C to +65C(-10F to +150F)

Item No	Nom. ID"	Nom. OD"	Vacuum	PSI	Bend Radius"	Std Pack	Weight#
NEPST-150	1-1/2	1.93	28	50	3.00	100'	0.43
NEPST-200	2	2.48	28	40	4.00	100'	0.58
NEPST-250	2-1/2	3.07	28	40	5.00	100'	0.89
NEPST-300	3	3.64	28	40	6.00	100'	1.25
NEPST-350	3-1/2	3.93	26	45	10.00	100'	1.55
NEPST-400	4	4.72	24	35	10.00	100'	1.93
NEPST-500	5	5.74	24	30	16.00	100'	2.53
NEPST-600	6	6.81	24	30	18.00	100'	3.70

Cut Lengths: Plus 10%

Standard Length: 1"to 6" in 100' Lengths

Product Info: Compliant with the applicable requirements and standards of FDA USDA and 3-A.

Safety Info: Suction and pressure ratings are based on a temperature of 20C (68F), reduce ratings by 50% at maximum working temperature

Recommended Couplings: Cam and groove

NEPTUNE W STATIC PVC SUCTION (FOOD GRADE)



APPLICATION:Suction and discharge of solids and powders where moderate abrasion is a factor. Increased flexibility with smooth interior wall for optimum flow throughout the entire length of the hose. Hose wall is not impinged by the helix providing full tube wear ability and longer hose life. The built in static wire is positioned for maximum protection against breakage while maintaining intimate contact with tube.

COVER:Corrugated clear PVC.

REINFORCEMENT:Clear rigid PVC helix with integral static wire.

TUBE:Smooth clear PVC.

TEMPERATURE:-23C to +65C(-10F to +150F)

Item No	Nom. ID"	Nom. OD"	Vacuum	PSI	Bend Radius"	Std Pack	Weight#
NEPSTW-150	1-1/2	1.97	28	32	4.00	100'	0.35
NEPSTW-200	2	2.43	28	32	5.00	100'	0.56
NEPSTW-250	2-1/2	3.09	27	25	7.00	100'	0.77
NEPSTW-300	3	3.65	26	25	8.00	100'	1.10
NEPSTW-400	4	4.71	24	19	11.00	100'	1.80

Cut Lengths: Plus 10%

Standard Length: 1"to 6" in 100' Lengths

Product Info: Compliant with the applicable requirements and standards of FDA USDA and 3-A.

Safety Info: Suction and pressure ratings are based on a temperature of 20C (68F), reduce ratings by 50% at maximum working temperature

Recommended Couplings: Cam and groove