

Novaflex®

Nitrile Food 150 Suction & Discharge

Novaflex 6300

Nitrile Food 150 Suction & Discharge Hose

Recommended for the food transfer application that demands both flexibility and ruggedness with a clean white FDA grade tube. Meets FDA, USDA & 3A sanitary standards Authorized #1376. The food grade nitrile tube is odorless and tasteless for those oily transfer applications. Excellent for suction and discharge applications. This ultra smooth microbe resistant tube is built on special stainless steel mandrels for cleanliness.

Construction:

Tube: FDA white nitrile

Reinforcement: Multiple plies of polyester tire cord with helix wire

Cover: Grey PVC nitrile. Length: 100ft.

Temperature Range: -40°F (-40°C) to +210°F (+99°C)

(Cleaning In Place to 248°F (+120°C) Not for continuous steam service. Meets or exceeds the requirement of the Canadian Food Inspection

Agency (File:N267)

Non-stock orders - (other color hose covers red, black, white) are available and require a 400ft minimum order per I.D.



Specification Chart

Part No.	I.D.	O.D.	Plies	WP psi	MBR	WT LBS/FT
6300WT-00750-00	3/4	1.25	2	150	4	0.4
6300WT-01000-00	1	1.50	2	150	5	0.5
6300WT-01500-00	11/2	2.00	2	150	6	0.71
6300WT-02000-00	2	2.50	2	150	7	0.95
6300WT-03000-00	3	3.52	2	150	9	1.51
6300WT-04000-00	4	4.52	2	150	12	1.98

Due to continuous improvements, technical data subject to change without notice. All hose and duct manufactured by Novaflex® are warranted to be free from all defects in material and workmanship. It is impossible to test Novaflex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose and duct under conditions that duplicate the service conditions prior to installation.

09.2013

IN USA

North Carolina 449 Trollingwood Road Haw River, NC 27258 tel (336)578-2161 fax (336)578-5554 800-334-4270

New Jersey

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Novaflex®

Nitrile Food Discharge Hose

Novaflex 6301

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Specification Chart

Part No.	I.D.	O.D.	Plies	WP psi	MBR	WT LBS/FT
6301WT-00500-00	1/2	0.97	2	250	n/a	0.31
6301WT-00750-00	3/4	1.21	2	250	n/a	0.41
6301WT-01000-01	1	1.59	4	250	n/a	0.64
6301WT-01500-01	11/2	2.09	4	250	n/a	0.93
6301WT-02000-01	2	2.59	4	250	n/a	1.26
6301WT-03000-00	3	3.6	4	250	n/a	1.64
6301WT-03000-01	3	3.72	6	250	n/a	1.91
6301WT-04000-00	4	4.6	4	250	n/a	2.19
6301WT-04000-01	4	4.72	6	250	n/a	2.53

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