

## Novaflex 1501

### Built on Nozzle, Washdown Hose

A wash down hose designed to provide excellent service life in the rugged industrial applications that require a built on nozzle. This product combines a robust 300psi waster hose that provides excellent abrasion resistance and a built on nozzle that is easy to grip.

#### Construction

Tube: EPDM, Black chemical resistant compound

Cover: Black SBR blend abrasion, ozone resistant compound

Reinforcement: Multiple plies of polyester tire cord

Length: 50 ft

Temperature Range: -20°F (-29°C) to +180°F (+82°C)



Part No	I.D.	O.D.	WP psi	WT/ LBS/FT
1501BE-00750-00	¾	1.37	300	.61
1501BE-01000-00	1	1.65	300	.73
1501BE-01500-00	1¼	1.80	300	.94

Other color covers available

## Novaflex 2140

### Papermill Washdown Hose with Nozzle 50ft. lengths

A quality wash down hose used in paper mills and other industrial applications. Supplied with integral tapered nozzle built to end.

#### Construction:

Tube: Black synthetic rubber

Reinforcement: plies of polyester tire cord

Cover: Green weather and abrasion resistant rubber supplied with integral tapered rubber nozzle built into end. (Optional colors available)

Length: 50ft (lengths up to 100ft available on request)

Temperature Range: -30° (-35°C) to +200°F (+93°C)



Part No.	I.D.	O.D.	Plies	WP psi	WT LBS/FT
2140BE-00500-61	½	0.91	2	200	0.28
2140BE-00750-61	¾	1.16	2	200	0.38
2140BE-01000-61	1	1.42	2	200	0.50
2140BE-01250-61	1¼	1.77	2	150	0.78
2140BE-01500-61	1½	2.06	2	150	0.99

## Novaflex 2145

### Hot Water Washdown Hose White oil resistant non marking cover

An excellent, long lasting washdown hose designed for the rugged requirement found in the food processing industry.

#### Construction:

Tube: White EPDM

Reinforcement: Polyester Tire Cord

Cover: White Nitrile

Length: 100 ft.

Temperature Range: -30°F (-35°C) to +210°F (+99°C)

(Not rated for steam)



Part No.	I.D.	O.D.	Plies	WP psi	WT LBS/FT
2145WE-00750-01	¾	1.25	2	250	.44
2145WE-01000-01	1	1.54	4	250	.62
2145WE-01250-01	1¼	1.79	4	250	.74
2145WE-01500-01	1½	2.04	4	250	.86