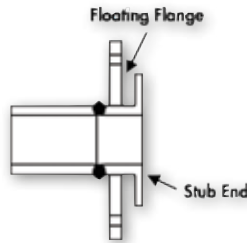


## Novaflex Built in Nipples Floating Flange add on price

Add this price to the hose for each floating flange required.



I.D.	lb/ea. Nipples
4	39
6	55
8	81
10	110
12	150

## Novaflex 3859 Hot Tar and Asphalt Hose

Designed for the transfer of tar, asphalt, hot oils and other high temperature petroleum based products.

### Construction:

Tube: Black high grade nitrile rubber

Reinforcement: Plies of polyester tire cord with helix wire

Cover: Smooth black abrasion resistant nitrile  
Length: 100 ft.

Temperature Range: -40° (-40°C) to +350°F (+177°C)

(Intermittent service only)



Part No.	I.D.	O.D.	Plies	MBR (in)	WP psi	VAC HG	WT LBS/FT
3859BT-02000-00	2	2.72	2	6	150	30"	1.18
3859BT-02500-00	2½	3.24	2	7	150	30"	1.56
3859BT-03000-00	3	3.79	2	9	150	30"	1.84
3859BT-04000-00	4	4.79	2	12	150	30"	2.39
3859BT-06000-00	6.00	7.46	6	42	150	30	8.75
3859BT-08000-00	8.00	9.63	8	56	150	30	13.0

Not for use with BioFuels

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.

## Novaflex 3860 Nitrile Tube Hot Tar and Asphalt HD

A more robust hose with extra working pressure to meet higher application requirements. This is a heavy duty hot tar and hot oil suction and transfer hose.

### Construction:

Tube: Black high grade nitrile rubber.

Reinforcement: Plies of polyester tire cord with helix wire.

Cover: Corrugated black oil resistant cover  
Length: 100 ft.

Temperature Range: -40° (-40°C) to +350°F (+177°C) (Intermittent service only)



Part No.	I.D.	O.D.	Plies	MBR (in)	WP psi	VAC HG	WT LBS/FT
3860BT-02000-00	2	2.72	2	6	200	30"	1.20
3860BT-02500-00	2½	3.24	2	7	200	30"	1.59
3860BT-03000-00	3	3.79	4	9	200	30"	1.95
3860BT-04000-00	4	4.79	4	12	200	30"	2.65
3860BT-06000-00	6.00	7.48	6	40	200	30	9.5
3860BT-08000-00	8.00	9.66	8	52	200	30	13.5

Not for use with BioFuels

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.

## Novaflex 4805 Nova BioFuel 100 Suction/Discharge

A rubber hose designed to handle all grades of Biodiesel and Ethanol.

This is a flexible, full suction and discharge hose for in plant applications or for loading tank cars and trucks.

### Construction:

Tube: Viton® chemical and heat resistant rubber

Reinforcement: Plies of polyester tire cord with helix wire

Cover: Smooth red weather and abrasion resistant nitrile rubber  
Length: 100 ft.

Temperature Range: -20°F (-29°C) to +250°F (+121°C)  
Consult chemical resistance chart.

Not for steam service, can be open end steam cleaned.



Part No.	I.D.	O.D.	Plies	WP psi	MBR	WT LBS/FT
4805BV-01000-00	1	1.39	2	200	4	0.69
4805BV-01250-00	1¼	1.66	2	200	6	0.83
4805BV-01500-00	1½	1.89	2	200	6	1.06
4805BV-02000-00	2	2.39	2	200	8	1.42
4805BV-02500-00	2½	2.89	2	200	10	1.73
4805BV-03000-00	3	3.59	2	200	12	2.21
4805BV-04000-00	4	4.53	4	200	16	3.46

### Fuel Compatibility:

Ethanol up to E100. Biodiesel up to B100.

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.

Rev: 11.2020