Novaflex 3240
Heat Traced Petroleum/Water Hose

Novaflex 3240BTHT is the proven Novaflex 3260 BT Petroleum Hose with a heat trace element built in to the hose to provide freeze protection down to -30°F. This hose is designed to handle petroleum products and water base products typically found in the drilling and fracturing industries. Each 15, 20 and 25 ft. length is made so that it can be easily coupled and can also be connected together to make lengths up to 140’ long. The heated hose will maintain the internal liquid above 34°F when external temperatures are as low as -30°F. The method of coupling depends on the application. Crimped on couplings are recommended, but other appropriate couplings can be used. The coupling can easily be attached using the cuff type end.

**Construction:**
- Tube: Nitrile.
- Reinforcement: Multiple plies polyester tire cord and steel wire helix
- Cover: Smooth black oil resistant cover
- Length: 100 ft.
- Temperature Range: -30°F (-35°C) to +180°F (+82°C)

---

Novaflex 3250
HP Petroleum Transfer Hose

HP Petroleum Transfer Hose is a multi-purpose hose designed for suction and discharge applications that require working pressures up to 400 psi. This hose is both flexible with a lighter weight design and has an all weather cover which is resistant to oil, cuts, abrasion and gouges. This hose can have a UHMWP wear cover added for additional abrasion resistance (U version). The tube is resistant to petroleum products with aromatic content to 55%.

**Construction:**
- Reinforcement: Multiple plies polyester tire cord and steel wire helix
- Cover: a. Smooth black oil, ozone & UV resistant compound. 
  b. Optional UHMWP wear cover in the U version
- Length: Up to 100 ft. (30m)
- Temperature Range: -40°F (-40°C) to +200°F (+93°C)

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**Fuel Compatibility:**
Ethanol up to E85. Biodiesel up to B20
When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.

---

<table>
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<th>OD”</th>
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**Fuel Compatibility:**
Ethanol up to E85. Biodiesel up to B20
When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.
Novaflex 3251
**Extra Flexible Tank Truck Hose**
A very flexible economical, lightweight hose designed for transfer of petroleum products. Excellent for use in oil field applications.

**Construction:**
- Tube: Nitrile
- Reinforcement: Multiple plies polyester tire cord and steel wire helix
- Cover: Corrugated black oil resistant cover
- Length: Up to 100 ft.
- Temperature Range: -30°F (-35°C) to +180°F (+82°C)

---

**Fuel Compatibility:**
Ethanol up to E85. Biodiesel up to B20

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Novaflex 3255R Petroleum Suction & Discharge Hose
Novaflex Novalite 3255R is recommended for the transfer of petroleum products with an aromatic content up to 55%. Novaflex 3255R has a close corrugation design permitting easy flexing. This hose is excellent for the transfer of oily products such as; fats, greases, vegetable oil, hydraulic fluid and a wide range of general purpose oils.

**Construction:**
- Tube: Black Nitrile RMA Class A
- Reinforcement: Polyester tire cord and dual helix
- Cover: Red oil resistant blend
- Temperature: 40°F (-40°C) to 180°F (+82°C)

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**Fuel Compatibility:**
Ethanol up to E85. Biodiesel up to B20

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

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### Novaflex 3251 Product Spec

<table>
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<tr>
<th>Part No</th>
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### Novaflex 3255R Product Spec

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When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.
**Novaflex 3257**  
**Corrugated Low Temp Tank Truck**  
A medium duty low temperature petroleum suction and transfer hose designed to be highly flexible with a hose cover that provides extra abrasion resistance to meet the demanding requirements of industry. Handles all grades of gasoline with aromatic contents to 55%.  
**Construction:**  
- Tube: Black Nitrile  
- Reinforcement: Multiple plies polyester tire cord with helix  
- Cover: Corrugated black oil resistant rubber  
- Length: 100 ft.  
- Temperature Range: -65°F (-54°C) to +180°F (+82°C)

**Part No.** | **I.D.** | **O.D.** | **Plies** | **MBR (in)** | **VAC (Hg)** | **WP psi** | **WT LBS/FT**  
--- | --- | --- | --- | --- | --- | --- | ---  
3257BT-01250-00 | 1¼ | 1.73 | 2 | 5 | 30” | 150 | 0.71  
3257BT-01500-00 | 1½ | 2.00 | 2 | 6 | 30” | 150 | 0.84  
3257BT-02000-00 | 2 | 2.50 | 2 | 8 | 30” | 150 | 1.08  
3257BT-02500-00 | 2½ | 3.07 | 2 | 10 | 30” | 150 | 1.44  
3257BT-03000-00 | 3 | 3.57 | 2 | 12 | 30” | 150 | 1.85  
3257BT-04000-00 | 4 | 4.67 | 2 | 16 | 30” | 150 | 3.11

**Fuel Compatibility:**  
Ethanol up to E85. Biodiesel up to B20

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**Novaflex 3258**  
**Crush & Kink Resistant Petroleum Suction and Discharge Hose**  
Special kink and crush resistant version of Novaflex 3253 design, utilizing a multi-ply construction with dual monofilament helix rods. Excellent for use in those demanding abusive situations.  
**Construction:**  
- Tube: Nitrile resistant to 55% aromatic fuels  
- Reinforcement: Multiple plies of tire cord with dual monofilament helix, static wire  
- Cover: Black oil and abrasion resistant compound  
- Length: 100 ft.  
- Temperature Range: 40°F (-40°C) to 180°F (+82°C)

**Fuel Compatibility:**  
Ethanol up to E85. Biodiesel up to B20

---

**Part No.** | **I.D.** | **O.D.** | **Plies** | **MBR (in)** | **VAC (Hg)** | **WP psi** | **WT LBS/FT**  
--- | --- | --- | --- | --- | --- | --- | ---  
3258BT-00750-00 | ¾ | .126 | 2 | 4 | 30” | 200 | 0.71  
3258BT-01500-00 | 1½ | 2.00 | 2 | 5 | 30” | 200 | 0.84  
3258BT-02000-00 | 2 | 2.66 | 2 | 6 | 30” | 200 | 1.08  
3258BT-02500-00 | 2½ | 3.00 | 2 | 8 | 30” | 200 | 1.44  
3258BT-03000-00 | 3 | 3.61 | 2 | 10 | 30” | 200 | 1.85

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**Novaflex 3260**  
**Tank Truck Hose**  
A very economical, lightweight designed for transfer of petroleum products. Excellent for use in oil field applications.  
**Construction:**  
- Tube: Nitrile  
- Reinforcement: Multiple plies polyester tire cord and steel wire helix  
- Cover: Smooth black oil resistant cover  
- Length: 100 ft.  
- Temperature Range: -30°F (-35°C) to +180°F (+82°C)

**Part No.** | **I.D.** | **O.D.** | **Plies** | **MBR (in)** | **VAC (Hg)** | **WP psi** | **WT LBS/FT**  
--- | --- | --- | --- | --- | --- | --- | ---  
3260BT-01000-00 | 1 | 1.48 | 2 | 4 | 30” | 150 | 0.62  
3260BT-01250-00 | 1¼ | 1.74 | 2 | 4 | 30” | 150 | 0.67  
3260BT-01500-00 | 1½ | 1.99 | 2 | 5 | 30” | 150 | 0.80  
3260BT-02000-00 | 2 | 2.49 | 2 | 6 | 30” | 150 | 1.01  
3260BT-02500-00 | 2½ | 3.01 | 2 | 8 | 30” | 150 | 1.33  
3260BT-03000-00 | 3 | 3.52 | 2 | 9 | 30” | 150 | 1.59  
3260BT-04000-00 | 4 | 4.61 | 2 | 12 | 30” | 150 | 2.47  
3260BT-06000-00 | 6 | 6.88 | 2 | 30 | 30” | 150 | 5.31

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**Novaflex 3283**  
**300 PSI Tank Truck Hose**  
With the same construction as Novaflex 3260, economical, lightweight designed for the transfer of petroleum products. Excellent for use in oil field where higher pressure is required.  
**Fuel Compatibility:**  
Ethanol up to E85. Biodiesel up to B20

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**Part No.** | **I.D.** | **O.D.** | **Plies** | **MBR (in)** | **VAC (Hg)** | **WP psi** | **WT LBS/FT**  
--- | --- | --- | --- | --- | --- | --- | ---  
3283BT-01500-00 | 1½ | 2.00 | 2 | 5 | 30” | 300 | .83  
3283BT-02000-00 | 2 | 2.60 | 4 | 8 | 30” | 300 | 1.30  
3283BT-03000-00 | 3 | 3.65 | 4 | 12 | 30” | 300 | 2.06  
3283BT-04000-00 | 4 | 4.74 | 4 | 18 | 30” | 300 | 3.05  
3283BT-06000-00 | 6 | 6.94 | 4 | 42 | 30” | 300 | 5.95

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**When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.**
Novaflex 3269
Oil Field Vacuum Hose
A tank truck service, including oil field vacuum truck service, where full suction is required. Ideal for handling crude oil, salt and fresh water, tank bottoms, drilling mud, along with diluted solutions of hydrochloric acids and diesel fuels. (Not for use with oil base fluids.)
Note: Not recommended for refined petroleum products such as gasoline!
Construction:
Tube: Black Type C Nitrile
Reinforcement: Multiple plies of polyester tire cord & helix wire
Cover: Smooth Black EPDM/SBR blend
Temperature Range: -40°F(-40°C) to +180°F (+82°C)

<table>
<thead>
<tr>
<th>Part No.</th>
<th>I.D.</th>
<th>O.D.</th>
<th>Plies</th>
<th>MBR (in)</th>
<th>VAC (HG)</th>
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<td>14</td>
<td>30</td>
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</table>

Novaflex 3270
300 psi WP Oil Field Vacuum Hose
A tank truck service, including oil field vacuum truck service, where full suction is required. Ideal for handling crude oil, salt & fresh water, tank bottoms, drilling mud, along with diluted solutions of hydrochloric acids and diesel fuels. (Not for use with oil base fluids.)
Note: Not recommended for refined petroleum products such as gasoline!
Construction:
Tube: Black Type C Nitrile
Reinforcement: Multiple plies of polyester tire cord & helix wire
Cover: Smooth Black SBR
Temperature Range: -40°F(-40°C) to +180°F (+82°C)

<table>
<thead>
<tr>
<th>Part No.</th>
<th>I.D.</th>
<th>O.D.</th>
<th>Plies</th>
<th>MBR (in)</th>
<th>VAC (HG)</th>
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Not for use with BioFuels

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

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.
Novaflex 3273
Oil Field Fracturing Hose
Oil Field Fracturing Hose is designed for higher pressure discharge applications that require working pressures up to 400 psi. This hose is a rugged design and has an all weather cover which is resistant to oil, cuts, abrasion and gouges. This hose can have a UHMWFP wear cover added for additional abrasion resistance (U version). The tube is resistant to petroleum products with aromatic content to 55%.

Construction:
Tube: Nitrile
Reinforcement: Multiple plies polyester tire cord with static wire.
Cover: a. Smooth black oil, ozone & UV resistant compound.
   b. Optional UHMWFP wear cover in the U version
Temperature range: -40°F (-40°C) to +200°F (+93°C)

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Novaflex 3274
Oil Field Fracturing Hose
Oil Field Fracturing Hose is designed for higher pressure suction and discharge applications that require working pressures up to 400 psi. This hose is a rugged design and has an all weather cover which is resistant to oil, cuts, abrasion and gouges. This hose can have a UHMWFP wear cover added for additional abrasion resistance (U version). The tube is resistant to petroleum products with aromatic content to 55%.

Construction:
Tube: Nitrile
Reinforcement: Multiple plies polyester tire cord and helical wire
Cover: a. Smooth black oil, ozone & UV resistant compound.
   b. Optional UHMWFP wear cover in the U version
Temperature range: -40°F (-40°C) to +200°F (+93°C)

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Novaflex 3275
Corrugated Oil Field Vacuum Hose
Novaflex® 3275 is a rugged suction and discharge, flexible hose designed for oilfield vacuum truck and oilfield fracturing applications. This hose is ideal where applications require a hose designed for the transfer of salt & fresh water, tank bottoms, drilling mud, combined with dilute solutions of crude oil. (Not for use with oil base fluids.)

Note: Not recommended for refined petroleum products such as gasoline!

Construction:
Tube: Black blended nitrile
Reinforcement: Multiple tire cord layers & dual wire helix, full suction and discharge
Cover: Black abrasion, ozone & UV resistant
Temperature Range: -40°F (-40°C) to +180°F (+82°C)
Branding: Full suction /150 psi WP
Not recommended for use with refined petroleum products such as gasoline.

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Not for use with BioFuels

Novaflex 3278BT
Same hose but rated for full refined petroleum products

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.
**Novaflex 3277**

**Dock Hose (Smooth Cover)**

Meets BS EN 1765, Type S15.

A special design to meet international requirements, complies with the BS EN 1765 standard for Type S 15 dock hose. This hose has built in nipples with flanges but is available with crimped on coupling & flanges through 8” ID. All hoses come with test certificates. Tube resistant to 55% aromatic fuels.

**Construction:**

- Tube: NBR
- Reinforcement: Polyester tire cord plies with helix wire
- Cover: Black NBR blend
- Ends: Straight (built in nipples & crimped available)
- Length: 100 ft
- Temperature Range: 30°F (-35°C) to +200°F (+93°C)

**Fuel Compatibility:**

Ethanol up to E85. Biodiesel up to B20

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

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**Novaflex 3278**

**Corrugated Oil Field Vac Hose**

Novaflex® 3278 is a rugged suction and discharge, flexible hose designed for oilfield vacuum truck and oilfield fracturing applications. This hose is ideal where applications require a hose designed for the transfer of petroleum based fluids.

**Construction:**

- Tube: Black nitrile
- Reinforcement: Multiple tire cord layers & dual wire helix,
- full suction and discharge
- Cover: Black oil abrasion, ozone & UV resistant
- Temperature Range: -40°F(-40°C) to +180°F (+82°C)
- Branding: Full suction /150 psi WP

**Fuel Compatibility:**

Ethanol up to E85. Biodiesel up to B20

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

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**Novaflex 3477**

**Novalite Tank Truck Hose**

Recommended for the transfer of petroleum products with an aromatic content of up to 55%. Novalite has a unique design utilizing a flat corrugation design permitting extreme ease when flexing. Novalite is excellent for the transfer of other oily products, such as fats, greases, vegetable oil, hydraulic fluid and a wide range of chemicals.

This hose takes a very little force to flex the hose as compared to other constructions.

**Construction:**

- Reinforcement: Multiple plies of Polyester tire cord with dual helix wire
- Cover: Black Oil & Abrasion Resistant Rubber
- Length: 100ft (maximum)
- Temperature range: -40°F(-40°C) to +180°F (+82°C)

**Fuel Compatibility:**

Ethanol up to E85. Biodiesel up to B20

When coupling chemical and higher risk hoses, Novaflex® recommends the use of crimp couplings using interlocking crimp ferrules.
Novaflex 3549
Petroleum Discharge Hose
A lightweight petroleum discharge hose. Handles all grades of petroleum with aromatic content to 55%.
Construction:
Tube: Black Nitrile
Reinforcement: Multiple plies of tire cord, 2 plies fabric with static wire
Cover: Black oil and abrasion resistant rubber
Length: 100 ft.
Temperature Range: 30°F (-35°C) to 180°F (+82°C)

Novaflex 3550
Heavier Duty Petroleum Discharge Hose
Designed to be flexible with a hose cover that provides extra abrasion resistance to meet the demanding requirements of industry. Handles all grades of petroleum with aromatic contents to 55%.
Construction:
Tube: Black Nitrile
Reinforcement: Multiple plies tire cord with static wire
Cover: Black oil and abrasion resistant rubber
Length: 100 ft.
Temperature Range: -30°F (-35°C) to +180°F (+82°C) (Also available with red cover)

Novaflex 3555
Hydrocarbon Drain Hose
Novaflex Hydrocarbon drain hose is designed for use in refining industry for those applications where the transfer of hydrocarbons and related petroleum chemicals is used during plant operations. This softwall discharge hose offers high temperature capability along with lightweight handling and kink resistance.
Construction:
Tube: High Temperature Nitrile
Reinforcement: Multiple plies tire cord with stainless steel static wire
Cover: Blue oil and abrasion resistant
Length: 100 ft.
Temperature Range: -40°F (-40°C) to +300°F (+148°C) (intermittent 350°F (176°C))

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Part No. | I.D. | O.D. | Plies | MBR (in) | VAC (Hg) | WP psi | WT LBS/FT
--- | --- | --- | --- | --- | --- | --- | ---
3549BT-02000-00 | 2 | 2.49 | 2 | n/a | n/a | 200 | 1.08
3549BT-03000-00 | 3 | 3.50 | 2 | n/a | n/a | 200 | 1.85
3549BT-04000-00 | 4 | 4.58 | 2 | n/a | n/a | 200 | 3.11
3549BT-06000-00 | 6 | 6.72 | 4 | n/a | n/a | 200 | 4.20

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Part No. | I.D. | O.D. | Plies | MBR (in) | VAC (Hg) | WP psi | WT LBS/FT
--- | --- | --- | --- | --- | --- | --- | ---
3550BT-01000-05 | 1 | 1.52 | 2 | n/a | n/a | 250 | 0.57
3550BT-01500-05 | 1½ | 2.14 | 2 | n/a | n/a | 250 | 0.96
3550BT-02000-05 | 2 | 2.64 | 2 | n/a | n/a | 250 | 1.23
3550BT-02500-05 | 2½ | 3.14 | 2 | n/a | n/a | 250 | 1.49
3550BT-03000-05 | 3 | 3.54 | 2 | n/a | n/a | 250 | 2.10
3550BT-04000-05 | 4 | 4.65 | 4 | n/a | n/a | 250 | 2.42
3550BT-06000-05 | 6 | 6.70 | 4 | n/a | n/a | 250 | 4.90

Fuel Compatibility:
Ethanol up to E85. Biodiesel up to B20

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

Part No. | I.D. | O.D. | Plies | WP psi | WT LBS/FT
--- | --- | --- | --- | --- | ---
3555BT-00750-00 | ¾ | 1.37 | 4 | 300 | .63
3555BT-01000-00 | 1 | 1.61 | 4 | 300 | .77
3555BT-01500-00 | 1½ | 2.14 | 4 | 300 | 1.18
3555BT-02000-00 | 2 | 2.64 | 4 | 300 | 1.3
3555BT-03000-00 | 3 | 3.68 | 4 | 300 | 2.0
3555BT-03000-02 | 3 | 3.84 | 6 | 300 | 2.6
3555BT-04000-00 | 4 | 4.68 | 4 | 300 | 2.6
3555BT-04000-02 | 4 | 4.84 | 6 | 300 | 3.4

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