

Hi-Vac™ Whip Hose

Hi-Vac Whip hose's primary application is the "breakaway" connection from the pump to the primary hose assembly. This hose is used in conjunction with the Hi-Vac™ Co-Ax® hose assembly.

- **Note : Do not use reusable couplings with this product.**
- **Coupling :** Chrome plated brass metric thread (M34).
- **Cover Color :** Black

- **Construction :**
Inner Hose Tube : NBR/PVC
Outer Hose Tube : NBR/PVC, RMA Class A
Inner Hose Cover : NBR/PVC
Outer Hose Cover : CSM, RMA Class B
Reinforcement : Braided steel wire
- **Temperature Range :** -40°F to +180°F (-40°C to +82°C)

Item #	Series	Nominal I.D.	Temperature Range
22471111031	2247	3/4 in 19.05 mm	-40 to 180 °F -40 to 82 °C
22471111011	2247	3/4 in 19.05 mm	-40 to 180 °F -40 to 82 °C
22473222021	2247	7/8 in 22.23 mm	-40 to 180 °F -40 to 82 °C
22473222011	2247	7/8 in 22.23 mm	-40 to 180 °F -40 to 82 °C

Transporter® Ebonite™ Corrugated Tank Truck Hose

The Transporter Ebonite Corrugated Tank Truck hose is recommended for hydrocarbons with aromatic content up to 55% maximum, fats, greases, animal oil, vegetable oil, hydraulic fluid and a wide range of chemicals. This hose features a flat corrugated NBR/PVC cover which is ideal for those applications where flexibility is an issue. The reinforcement of two plies of polyester cord with a dual wire helix enables this hose to be rated at full vacuum. Also, this construction allows each size to have a constant working pressure of 150 psi.

- **Cover Color :** Black
- **Oil Resistance :** High
- **Construction :**

Tube : NBR, RMA Class A

Cover : NBR/PVC corrugated, RMA Class B

Reinforcement : 2 plies of polyester cord with a dual wire helix (es) between plies

- **Temperature Range :** -30°F to +200°F (-34°C to +93°C)

Item #	Nominal I.D.	Nominal O.D.	Plies	Working Pressure	Min. Bend Radius	Temperature Range
17813045002	1 in 25.4 mm	1.53 in 38.89 mm	2	150 psi 1.03 MPa	2 in 50.80 mm	-30 to 200 °F -34 to 93 °C
17813046002	1 1/4 in 31.75 mm	1.78 in 45.24 mm	2	150 psi 1.03 MPa	2.5 in 63.50 mm	-30 to 200 °F -34 to 93 °C
17813047002	1 1/2 in 38.1 mm	2.06 in 52.39 mm	2	150 psi 1.03 MPa	3 in 76.20 mm	-30 to 200 °F -34 to 93 °C
17813048002	2 in 50.8 mm	2.56 in 65.09 mm	2	150 psi 1.03 MPa	4.5 in 114.30 mm	-30 to 200 °F -34 to 93 °C
17813050002	3 in 76.2 mm	3.56 in 90.49 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-30 to 200 °F -34 to 93 °C
17813055002	4 in 101.6 mm	4.66 in 118.27 mm	2	150 psi 1.03 MPa	8 in 203.20 mm	-30 to 200 °F -34 to 93 °C