

**Transporter® Food Suction - White Corrugated Cover Hose**



Transporter Food Suction hose is designed to handle a wide variety of liquid products including oily edibles. The white nitrile tube will not impart taste or odor to the liquids being transferred. This hose meets FDA requirements. A reinforcement of a spiral steel wire between synthetic textile plies allows this hose to perform at full vacuum.

- **Cover Color** : White
- **Oil Resistance** : Limited
- **Construction** :

**Tube** : RMA Class A/B, FDA White, NBR

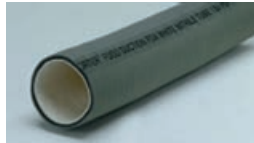
**Cover** : NBR/PVC Corrugated

**Reinforcement** : Spiral steel wire between synthetic textile 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
17751112502	1 1/4 in 31.75 mm	1.81 in 46.04 mm	2	150 psi 1.03 MPa	4 in 101.60 mm	-30 to 200 °F -34 to 93 °C
17751115002	1 1/2 in 38.1 mm	2.06 in 52.39 mm	2	150 psi 1.03 MPa	4.5 in 114.30 mm	-30 to 200 °F -34 to 93 °C
17751120002	2 in 50.8 mm	2.56 in 65.09 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-30 to 200 °F -34 to 93 °C
17751125002	2 1/2 in 63.5 mm	3.13 in 79.38 mm	2	150 psi 1.03 MPa	7.5 in 190.50 mm	-30 to 200 °F -34 to 93 °C
17751130002	3 in 76.2 mm	3.63 in 92.08 mm	2	150 psi 1.03 MPa	9 in 228.60 mm	-30 to 200 °F -34 to 93 °C
17751140002	4 in 101.6 mm	4.69 in 119.06 mm	2	100 psi 0.69 MPa	12 in 304.80 mm	-30 to 200 °F -34 to 93 °C

**Transporter® Food Suction - Gray Smooth Cover Hose**



Transporter Food Suction hose is designed to handle a wide variety of liquid products including oily edibles. The white nitrile tube will not impart taste or odor to the liquids being transferred. This hose meets FDA requirements. A reinforcement of a spiral steel wire between synthetic textile plies allows this hose to perform at full vacuum.

- **Cover Color** : Gray

- **Oil Resistance** : Limited

- **Construction** :

**Tube** : RMA Class A/B, FDA White, NBR

**Cover** : NBR/PVC Corrugated

**Reinforcement** : Spiral steel wire between synthetic textile 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
17750015002	1 1/2 in 38.1 mm	2.06 in 52.39 mm	2	150 psi 1.03 MPa	4.5 in 114.30 mm	-30 to 200 °F -34 to 93 °C
17750020002	2 in 50.8 mm	2.56 in 65.09 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-30 to 200 °F -34 to 93 °C
17750030002	3 in 76.2 mm	3.63 in 92.08 mm	2	150 psi 1.03 MPa	9 in 228.60 mm	-30 to 200 °F -34 to 93 °C
17750040002	4 in 101.6 mm	4.69 in 119.06 mm	2	100 psi 0.69 MPa	12 in 304.80 mm	-30 to 200 °F -34 to 93 °C

**Transporter® Gray Shadow Food Suction Hose**



Transporter Gray Food Suction hose is designed to handle a wide variety of liquid products, including oily edibles. The white nitrile tube will not impart taste or odor to the liquids being transferred. This hose meets the requirements of the FDA and USDA regulations. The dual wire helix in the multiple plies of reinforcement, maintains the roundness of the hose. This combination also allows hose to be rated at full vacuum as well as a constant 150 psi working pressure on all sizes.

- **Cover Color** : Gray
- **Oil Resistance** : Limited

- **Construction** :

**Tube** : Sizes 1 1/2", 2", 2 1/2" have a 3/32" thick tube RMA Class A/B, NBR

**Cover** : NBR/PVC, gray, deep corrugations with a flat hose exterior.

**Reinforcement** : Spiral steel wire between synthetic textile 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
17751240002	1 1/2 in 38.1 mm	2.19 in 55.56 mm	2	150 psi 1.03 MPa	3 in 76.20 mm	-30 to 200 °F -34 to 93 °C
17751250002	2 in 50.8 mm	2.69 in 68.26 mm	2	150 psi 1.03 MPa	4 in 101.60 mm	-30 to 200 °F -34 to 93 °C
17751260002	2 1/2 in 63.5 mm	3.22 in 81.76 mm	2	150 psi 1.03 MPa	5 in 127 mm	-30 to 200 °F -34 to 93 °C
17751270002	3 in 76.2 mm	3.72 in 94.46 mm	2	150 psi 1.03 MPa	6 in 152.40 mm	-30 to 200 °F -34 to 93 °C
17751280002	4 in 101.6 mm	4.80 in 121.84 mm	2	150 psi 1.03 MPa	8 in 203.20 mm	-30 to 200 °F -34 to 93 °C