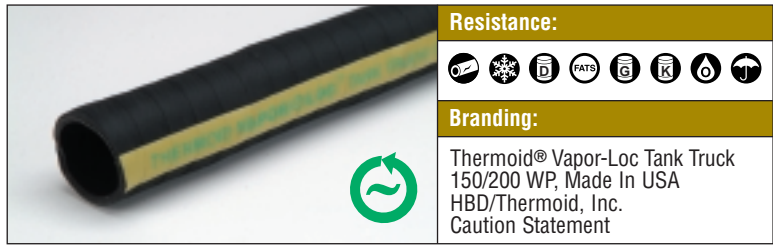


TRANSPORTER® VAPOR-LOC™

With its unique, multi-layered permeation barrier system, VAPOR-LOC Tank Truck Hose is unlike any other bulk transfer hose product available, today. Through the use of this exclusive VAPOR-LOC manufacturing process, this hose dramatically reduces atmospheric hydrocarbon fuel vapor emissions up to 99%, reduces fuel lost through permeation, virtually eliminates smelly fuel odors and more. Rated at full vacuum, this hose provides a constant working pressure of 150 and/or 200psi. It is lightweight, flexible, handles easily and is ideal for rough, outdoor work conditions. Vapor-loc Tank Truck is recommended for use with most petroleum products, various types of fats, oils, hydraulic fluids and some chemicals



- Size:** 1"-4" I.D.
- Working Pressure:** 200 psi, Vacuum Rating – Full (30" HG) – 1"-1" I.D.
150 psi, Vacuum Rating – Full (30" HG) – 2"-4" I.D.
- Cover Color:** Black
- Oil Resistance:** High
- Construction:**
 - Tube:** NBR, RMA Class A
 - Cover:** Smooth – NBR/PVC
Corrugated – CR, MSHA
 - Reinforcement:** Spiral steel wire helix(es) between synthetic textile plies
 - Barrier:** Unique, 3-ply, multi-layer vapor barrier
- Temperature Range:** -30°F to +200°F
-34°C to +93°C
- Couplings:** Swaged, crimped, internally expanded or banned shank types. Consult coupling manufacturer for proper hose assembly-coupling procedures.
- Packaging:** 1"-4" I.D. – 100 ft. maximum

Transporter VAPOR-LOC Tank Truck – Smooth Cover

Product Number	Nominal I.D.		Nominal O.D.		Plies	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
17814811002	1	25.40	1.53	38.86	2	200	1.38	2.50	63.50	0.61	0.91
17814814002	2	50.80	2.54	64.52	2	150	.03	6.00	152.40	1.14	1.69
17814816002	3	76.20	3.60	91.44	2	150	1.03	9.00	228.60	1.89	2.81
17814818002	4	101.60	4.68	118.87	2	150	1.03	12.00	304.80	2.73	4.06

Transporter VAPOR-LOC Tank Truck – Corrugated Cover

Product Number	Nominal I.D.		Nominal O.D.		Plies	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
17814712002	2	50.80	2.48	62.99	2	150	1.03	5.00	127.00	1.00	1.49
17814714002	3	76.20	3.53	89.66	2	150	1.03	6.00	152.40	1.69	2.52
17814716002	4	101.60	4.56	116.84	2	150	1.03	8.00	203.20	2.41	3.59