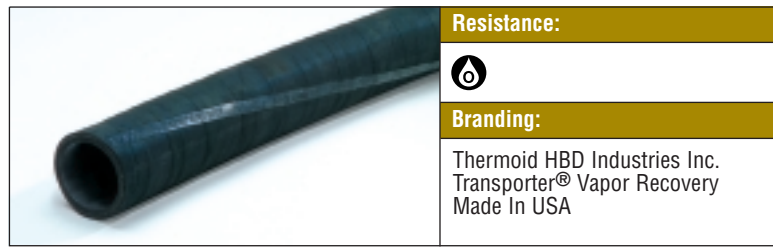


Hose information is subject to change. For full details, visit our website or contact Customer Service.

### TRANSPORTER® VAPOR RECOVERY

The recommended use for the Transporter Vapor Recovery hose is for the transfer of vapors with maximum aromatic content of 55% back to the tank truck during loading operations. This hose has been rated at **full vacuum**. This hose features an NBR tube, an NBR/PVC cover and includes a reinforcement of two plies of synthetic cord with spiral wire helix between the plies. This combination's benefits are that the hose is lightweight and easy to maneuver.



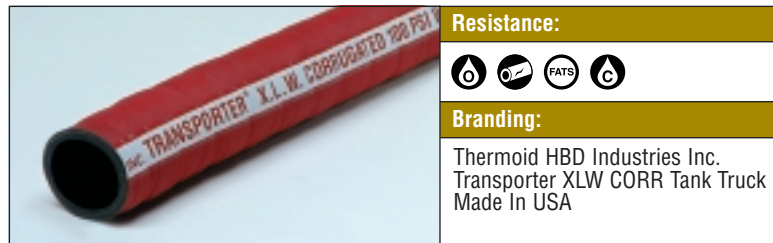
**Cover Color:** Black  
**Oil Resistance:** High  
**Construction:**  
**Tube:** NBR, RMA Class A  
**Cover:** NBR/PVC, RMA Class B  
**Reinforcement:** Two plies of synthetic cord with a spiral wire helix(es) between plies  
**Temperature Range:** -30°F to +200°F  
 -34°C to +93°C  
**Packaging:** 100 ft. maximum

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)
17811130002▲	3	76.20	3.44	87.31	2	100	0.69	9.00	228.60	1.30	1.93
17811140002▲	4	101.60	4.44	112.71	2	80	0.55	12.00	304.80	1.80	2.68

▲ = Make To Order (MTO)

### TRANSPORTER® X.L.W. CORRUGATED TANK TRUCK

The Transporter X.L.W. Corrugated Tank Truck hose features the corrugated cover for those bulk transfer applications where an extremely lightweight and flexible hose is required. This hose is designed to handle most hydrocarbons with aromatic content up to 55% maximum, fats, greases, animal oils, vegetable oils, hydraulic fluid and a wide range of chemicals. The reinforcement of two polyester cords with a dual wire helix allows this hose to be rated at **full vacuum**. The NBR tube is oil resistant while the neoprene cover is both oil and abrasion resistant.



**Cover Color:** Red  
**Oil Resistance:** High  
**Construction:**  
**Tube:** NBR, RMA Class A  
**Cover:** CR corrugated  
**Reinforcement:** 2 plies of polyester cord with a dual wire helix(es) between plies  
**Temperature Range:** -40°F to +200°F  
 -40°C to +93°C  
**Packaging:** 100 ft. maximum

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)
17810210002	2	50.80	2.44	61.91	2	100	0.69	4.00	101.60	0.88	1.31
17810510002▲	2-1/2	63.50	2.94	74.68	2	100	0.69	5.00	127.00	1.20	1.79
17810310002	3	76.20	3.44	87.31	2	100	0.69	6.00	152.40	1.40	2.08
17810410002	4	101.60	4.50	114.30	2	100	0.69	9.00	228.60	2.00	2.98

▲ = Make To Order (MTO)