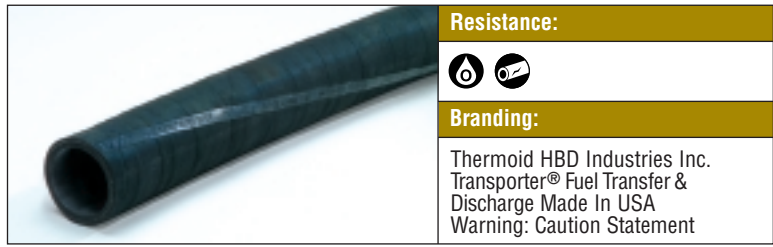


FUEL TRANSFER 150

The Transporter® Fuel Transfer 150 hose is designed for gasoline/fuel oil delivery type applications. This hose features a polyester cord, dual lead stainless steel static wire reinforcement that enables this to have a constant working pressure of 150 psi regardless of the size of the hose. The NBR/PVC cover is both oil and abrasion resistant. The NBR tube has excellent resistance to oil.



Cover Color: Black
Oil Resistance: High
Construction:
 Tube: NBR, RMA Class A
 Cover: NBR/PVC, RMA Class B
 Reinforcement: Polyester cord, dual lead stainless steel static wire
Temperature Range: -20°F to +200°F
 -29°C to +93°C
Packaging: 100 ft. maximum
 Minimum run of 1200 ft. per size

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)
17817002002▲	2	50.80	2.50	63.50	2	150	1.03	14.00	355.60	1.00	1.49
17817006002▲	3	76.20	3.50	88.90	2	150	1.03	24.00	609.60	1.50	2.23
17817008002▲	4	101.60	4.63	117.48	2	150	1.03	32.00	812.80	2.40	3.57

▲ = Make To Order (MTO)

PREMIER FARM TANK

Premier Farm Tank hose is an economical hose designed for use in agricultural, industrial and construction maintenance applications. It features 2-spiral, high-tensile, polyester cord reinforcement with an NBR tube and a NBR/PVC cover. Premier Farm Tank hose is oil and abrasion resistant. This hose was engineered for dispensing gasoline, kerosene and oil from farm or barrel-type pumps where UL approval is not required. Farm Tank hose is supplied with static wire. Static wire hose is designed for use with electric pumps.

Note: Do not use these hoses at a service station or to refuel any aircraft.



Cover Color: Black
Oil Resistance: High
Construction:
 Tube: NBR, RMA Class A
 Cover: NBR/PVC RMA Class A
 Reinforcement: Spiral high tensile polyester cord
Temperature Range: -20°F to +160°F
 -29°C to +71°C
Packaging: Reels or coupled lengths

Product Number	Nominal I.D.		Nominal O.D.		Reinforcement Spirals	Working Pressure		Min. Bend Radius		Weight	
	(inches)	(mm)	(inches)	(mm)		(psi)	(Mpa)	(inches)	(mm)	(lb/ft)	(Kg/m)
00667212200	3/4	19.05	1.13	28.58	2	60	0.41	4.50	114.30	0.29	0.43
00667216200	1	25.40	1.38	34.93	2	60	0.41	7.00	177.80	0.45	0.67

Coupled Lengths – Male x Male Coupling – With Static Wire

Product Number	Nominal I.D.		Length	
	(inches)	(mm)	(feet)	(meters)
00667212208	3/4	19.05	8.00	2.44
00667212210	3/4	19.05	10.00	3.05
00667212212	3/4	19.05	12.00	3.66
00667212214	3/4	19.05	14.00	4.27
00667216208	1	25.40	8.00	2.44
00667216210	1	25.40	10.00	3.05
00667216212	1	25.40	12.00	3.66
00667216214	1	25.40	14.00	4.27

