

Petroleum Hose

Fuel Master™ 150D Formerly - Steer®



Color	Hose I.D.		Hose O.D.		Max. W.P.		Vac.	MBR	Wt. Per ft	Length	Std. Pack	Pkg Code	Stock or MTO	Gates Item No.	List Price Per ft
	(in)	(mm)	(in)	(mm)	(psi)	(Bar)	(In. Hg)	(in)	(Lbs.)	(ft)			(ft)		
Black	2	50.8	2.44	62.0	150	10.3	—	—	.92	100	PLT	T	Stock	4688-1320	\$19.71
Black	2	50.8	2.44	62.0	150	10.3	—	—	.92	200	PLT	T	MTO	4688-1491	19.71
Black	3	76.2	3.45	87.6	150	10.3	—	—	1.37	100	PLT	T	Stock	4688-1321	30.31
Black	3	76.2	3.45	87.6	150	10.3	—	—	1.37	200	PLT	T	MTO	4688-1530	30.31
Black	4	101.6	4.51	114.6	150	10.3	—	—	2.03	100	PLT	T	Stock	4688-1322	42.84
Black	4	101.6	4.51	114.6	150	10.3	—	—	2.03	200	PLT	T	MTO	4688-1531	42.84

RECOMMENDED FOR: Transfer of refined fuels (commercial gasoline and diesel fuel), oils and other petroleum products. Ideal for oilfield service truck use.

CAUTION: Service life of transfer hoses can be extended by draining hoses after use. For Bio-Diesel and other alternative fuel applications, see Fuel Master™ XTreme™. Petroleum transfer hoses may be used with all grades of Bio-Diesel only if the exposure is intermittent and the hose is drained between uses.

TEMPERATURE: -40°F to +180°F (-40°C to +82°C). Warning: Do not convey fuels over +120°F (+49°C).

CONSTRUCTION: **Tube:** Type C (Nitrile). Black.
Reinforcement: Braided, high tensile synthetic textile cord with static conductor.
Cover: Type A (Chloroprene). Black with red stripe.
Design Factor: 4:1

COUPLINGS: 7, 26, 49 or 78. (for ambient temperatures only). Reference the Hose Coupling Section.

STANDARDS: **Tube:** ARPM (Class A) High oil-resistance.

AGRICULTURE

AIR BREATHING

AIR DUCT

AIR AND MULTI-PURPOSE

CHEMICAL

FOOD AND BEVERAGE

MARINE AND ENGINE

MATERIAL HANDLING

MINING

OILFIELD

PETROLEUM

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STEAM

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HOSE FINDER

CHEMICAL RESISTANCE TABLE