

## Oilfield Hose

### Black Gold® Oilfield Service 400D UltraBraison®



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)	(psi)	(Bar)
Black	3	76.2	3.65	92.7	400	27.6	10.0	22.0	1.95	100	PLT	T	Stock	4110-1109	\$63.95
Black	4	101.6	4.81	122.2	400	27.6	10.0	30.0	3.13	100	PLT	T	Stock	4110-1110	90.55

**RECOMMENDED FOR:** Transfer of water, petroleum-based fluids, dilute acids, chemicals and abrasive slurries used in oil and gas well stimulation and fracking. Transfer of refined fuels (commercial gasoline, diesel fuel) oils and other petroleum products. Transfer hoses are designed for intermittent contact with refined fuels and must be drained after use. Ideal for offshore/onshore dock hose transfer applications involving discharge service for diesel oils and other similar petroleum products where an extremely lightweight, flexible hose with a high rated working pressure and a small minimum bend radius is required. 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.

**CAUTION:** Do not convey fuels over +120°F (+49°C).

**TEMPERATURE:** -40°F to +180°F (-40°C to +82°C) continuous service.

**CONSTRUCTION:**  
**Tube:** Type C (Nitrile). Black.  
**Reinforcement:** Synthetic, high tensile textile with static wire.  
**Cover:** Type C4 (Carboxylated Nitrile). Black with red stripe, Yellow Carboxylated Nitrile (Type C4) Wear Indicator Layer.  
**Design Factor:** 4:1

**COUPLINGS:** 71 (permanent crimp or swage). Reference the Hose Coupling Section.

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

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