

Oilfield Hose

Black Gold® ABS Mud and Oil 300D



AGRICULTURE
AIR BREATHING
AIR DUCT
AIR AND MULTI-PURPOSE
CHEMICAL
FOOD AND BEVERAGE
MARINE AND ENGINE
MATERIAL HANDLING
MINING
OILFIELD
PETROLEUM
PRESSURE WASH AND WASHDOWN
STEAM
WATER
CLAMPS
COUPLINGS AND FERRULES
HOSE FINDER
CHEMICAL RESISTANCE TABLE

Color	Hose I.D.	Hose O.D.	Max. W.P.	Vac.	MBR	Wt. Per ft	Length	Std. Pack	Pkg Code	Stock or MTO (ft)	Gates Item No.	List Price Per ft
	(in)	(mm)	(psi)	(In. Hg)	(in)	(Lbs.)	(ft)					
Black	2	50.8	300	10.0	14.0	1.12	200	PLT	T	Stock	3150-0503	\$24.93
Black	3	76.2	300	10.0	21.0	1.94	200	PLT	T	Stock	3150-0504	34.79
Black	4	101.6	300	10.0	28.0	2.39	200	PLT	T	Stock	3150-0505	41.62
Black	5	127.0	300	10.0	35.0	4.40	100	PLT	T	Stock	3150-0509	66.34
Black	6	152.4	300	10.0	42.0	5.25	100	PLT	T	Stock	3150-0508	82.06

RECOMMENDED FOR: Transfer of abrasive, water-based and petroleum-based drilling fluids from a supply ship to an offshore drilling rig or platform; and for transfer applications on offshore or onshore drilling rigs or platforms. The nitrile tube material is designed to provide chemical resistance to petroleum-based fluids and is made with extra thickness to resist abrasion. It uses the same tube compound as Gates Black Gold® Grade D & E Rotary & Vibrator hoses. The heavy-duty reinforcement is designed to survive extreme oilfield application requirements. The neoprene cover material is designed to withstand the harshest offshore environment including abrasion, weathering (cracks) and extra chemical-resistance for any petroleum products that may come in contact with the cover.

CAUTION: Not recommended for transferring refined petroleum products such as gasoline.

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

CONSTRUCTION:
Tube: Type C (Nitrile). Black.
Reinforcement: Synthetic, high tensile textile.
Cover: Type A (Chloroprene). Black with white stripe.
Design Factor: 4:1

COUPLINGS: Crimped or swaged couplings. 71. Reference the Hose Coupling Section.

STANDARDS: ABS approved.
ARPM (Class A) High oil-resistance.