

**T620AA - 300 PSI Black Fuel & Oil Suction & Delivery Hose**



Application: Fuel and oil suction and discharge for up to 50% aromatic content. Designed for heavy duty applications. Note: Not recommended for use on a reel. Cover: Black conductive CR – abrasion, ozone and hydrocarbon resistant. Reinforcement: High tensile textile cords, steel helix wires and static wire. Tube: Black conductive NBR. Temperature Range: -22°F (-30°C) to 176°F (+80°C) Branding: ALFAGOMMA - ITALY T620 - 20 BAR (300 PSI) PETROLEUM - S & D (in red letters) O. Coupling Suggestions: Quick-Acting, combination nipples attached with bands or internally expanded brass couplings with gasket seal attached with ferrules.

Item #	Series	Branding	Nominal I.D.	Nominal O.D.	Working Pressure	Min. Bend Radius	Temperature Range	Approx. Weight per Feet	Length
T620AA200x100	T620AA	Alfagomma®	2 in 51 mm	2.480 in 63 mm	300 psi	8 in	-22 to 176°F -30 to 80°C	1.12 lb.	100 ft
T620AA300x100	T620AA	Alfagomma®	3 in 76 mm	3.540 in 90 mm	300 psi	12 in	-22 to 176°F -30 to 80°C	1.78 lb.	100 ft
T620AA400x100	T620AA	Alfagomma®	4 in 102 mm	4.570 in 116 mm	300 psi	16 in	-22 to 176°F -30 to 80°C	2.41 lb.	100 ft
T620AA600x100	T620AA	Alfagomma®	6 in 152 mm	6.69 in 170.0 mm	300 psi	24 in	-22 to 176°F -30 to 80°C	5.16 lb.	100 ft

**Bottom Loading Hose**



Bottom Loading hose is engineered specifically for bottom loading, high pressure tank truck service. Construction of this hose has been stabilized to prevent elongation during service. This hose is rated at full vacuum. The black neoprene cover has excellent resistance to abrasion, weathering and ozone. The NBR tube is resistant to oil. Bottom Loading hose has a reinforcement of tire cord with a dual wire helix that allows this to handle a constant working pressure of 250 psi for both the 3" or 4" I.D.

Cover Color :Black

- Oil Resistance :High
- Construction :
- Tube :NBR with an aromatic range up to 55%
- Cover :CR
- Reinforcement :Tire cord with dual wire helix (es)
- Temperature Range :-20°F to +200°F (-29°C to +93°C)

Item #	I.D.	O.D.	Plies	Working Pressure	Min. Bend Radius	Temperature Range
17811503002	3 in 76.2 mm	3 3/4 in 95.25 mm	4	250 psi 1.72 MPa	12 in 304.80 mm	-20 to 200°F -29 to 93°C
17811504002	4 in 101.6 mm	4.88 in 123.83 mm	4	250 psi 1.72 MPa	18 in 457.20 mm	-20 to 200°F -29 to 93°C