

Petroleum Hoses

Longhorn® Hose Petroleum Transfer Hose



Recommended for: Commercial gasolines, diesel oils, fuel oils and other petroleum products. Ideal for oil field service truck use.

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

Note: Fuels are normally conveyed below 120°F (49°C).

Construction:

Tube: Type C (Nitrile). Black.

Reinforcement: Synthetic, high tensile textile with steel wire helix.

Cover: Type A (Neoprene). Black with red spiral stripe.

Nom. I.D. (In.)	Nom. O.D. (In.)	Max. W.P. (psi)	Suction (In. Hg.)	Min. Bend Radius (In.)	Part No.
1	1.52	150	30.0	3.0	1 Longhorn
1¼	1.77	150	30.0	4.0	1¼ Longhorn
1½	2.02	150	30.0	4.0	1½ Longhorn
2	2.52	150	30.0	6.0	2 Longhorn
2½	3.05	150	30.0	8.0	2½ Longhorn
3	3.58	150	30.0	9.0	3 Longhorn
4	4.66	150	30.0	12.0	4 Longhorn
6	6.86	150	30.0	18.0	6 Longhorn

Longhorn is a registered trademark of The Gates Rubber Company.

Super-Vac® Hose Oil Field Suction and Discharge Hose



Recommended for: Tank truck service, including oil field vacuum truck, where full suction or rated working pressures are required. Ideal for applications handling crude oil, salt and fresh water, tank bottoms, drilling mud, dilute solutions of hydrochloric acids and diesel fuels. Reference The Summers Rubber Company for chemical resistance information.

Note: Not recommended for refined petroleum products such as gasoline.

Temperature range: -40°F to +150°F (-40°C to +66°C) continuous service.

Note: Diesel fuel normally conveyed below 120°F (49°C).

Construction:

Tube: Type C (Nitrile). Black.

Reinforcement: Synthetic, high tensile textile with steel wire helix.

Cover: Type D (SBR). Black corrugated with blue spiral stripe.

Nom. I.D. (In.)	Nom. O.D. (In.)	Max. W.P. (psi)	Suction (In. Hg.)	Min. Bend Radius (In.)	Part No.
1½	1.97	125	30.0	3.0	1½ SuperVac
2	2.47	125	30.0	4.0	2 SuperVac
2½	2.99	125	30.0	5.0	2½ SuperVac
3	3.53	125	30.0	6.0	3 SuperVac
4	4.60	100	30.0	8.0	4 SuperVac
6	6.68	60	30.0	18.0	6 SuperVac

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