

# Tex-VAC

## OILFIELD SUCTION HOSE



### General Properties and Applications

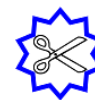
Texcel's exclusive design for rugged oil field service where full suction and working pressures are required. Ideal for mixtures of handling crude, brine, drilling mud, tank bottoms, mild solutions of hydrochloric acids and diesel fuels

Not recommended for refined petroleum products.

### Technical Data

Construction	Type "E"
Tube	Black, Specially compounded elastomer Low Oil Swell
Cover	Black, SBR/Nitrile blend compounded for oil and ozone resistance (Smooth)
Temperature	-20°F to +180°F
Safety Factor	4:1
Reinforcement	High tensile synthetic plies with wire helix
Ends	Soft cuffs on standard lengths
Branding	PREMIUM OILFIELD SUCTION HOSE NOT FOR REFINED FUELS 150 PSI WP (Blue with white letters)

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius (in.)	Weight / Foot (lbs.)
1.5"	OVAC-1.5	1-7/8"	100'	150	30	6"	0.67
2"	OVAC-2.0	2-7/16"	100'	150	30	7"	0.87
3"	OVAC-3.0	3-1/2"	100'	150	30	9"	1.52
4"	OVAC-4.0	4-9/16"	100'	150	30	14"	3.32



**Cut Lengths Available**



#### Tex-TIP:

Tex-VAC's versatility, flexibility and higher working pressure make it very popular with product users when a durable but easy to handle hose is needed.

