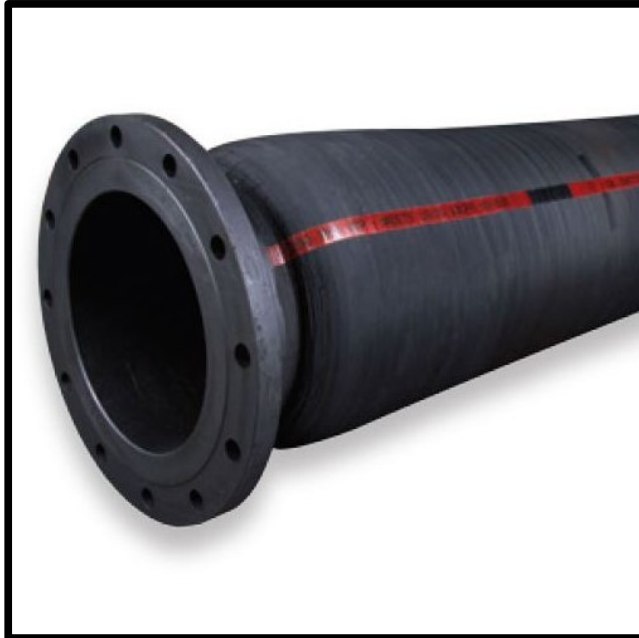


### Petroleum Hose Group

### Oil Suction & Discharge Hose Assembly with Flanges - 250 PSI



Heavy duty smooth bore dock hose with built-in carbon steel 150# ANSI flanges.

Heavy Duty, High Pressure and High Flexibility for demanding applications.

Designed for offshore drilling and other demanding applications where a high working pressure is needed along with long lengths.

Meets USCG 33CFR 154.500

Available with 8 bolt flanges.

#### Tech Data:

Tube:	Black, Nitrile, 55% aromatics (ORS)
Cover:	Black, Neoprene
Reinforcement:	High tensile tire cord plies; helix wire
Working Pressure:	250 PSI Safety Factor: 4:1
Temperature:	-40°F to 190°F Vacuum Rating: 30 in/HG
Ends:	ANSI 150# carbon steel built-in fixed x floating flanges
Marking:	OIL SUCTION AND DISCHARGE - 250 PSI WP - MEETS USCG 33CFR 154.400

### Oil Suction & Discharge Hose Assembly with Flanges - 250 PSI

<b>Petroleum Hose Group</b>					
<b>Oil Suction &amp; Discharge Hose with Flanges - 250 PSI / 30inHG</b>					
Part Number	Assembly	OD Size	Bend Radius	Weight in lbs	Price
H-P-OSDFL-4X20	4" x 20'	5 5/16"	20"	216	\$ 2302.63
H-P-OSDFL-6X10	6" x 10'	7 3/8"	26"	227	\$ 2964.17
H-P-OSDFL-6X20	6" x 20'	7 3/8"	26"	355	\$ 3873.61
H-P-OSDFL-6X25	6" x 25'	7 3/8"	26"	419	\$ 4561.45
H-P-OSDFL-6X30	6" x 30'	7 3/8"	26"	483	\$ 5207.04
H-P-OSDFL-6X40	6" x 40'	7 3/8"	26"	613	\$ 6546.54
H-P-OSDFL-6X50	6" x 50'	7 3/8"	26"	741	\$ 7878.06
H-P-OSDFL-8X10	8" x 10'	9 3/4"	30"	346	\$ 4359.53
H-P-OSDFL-8X20	8" x 20'	9 3/4"	30"	556	\$ 5774.19
H-P-OSDFL-8X25	8" x 25'	9 3/4"	30"	628	\$ 6824.04
H-P-OSDFL-8X30	8" x 30'	9 3/4"	30"	723	\$ 7801.50
H-P-OSDFL-8X50	8" x 50'	9 3/4"	30"	1098	\$ 12212.91
H-P-OSDFL-10X10	10" x 10'	12"	60"	507	\$ 7214.29
H-P-OSDFL-10X20	10" x 20'	12"	60"	778	\$ 9531.68
H-P-OSDFL-10X25	10" x 25'	12"	60"	915	\$ 11479.52
H-P-OSDFL-12X10	12" x 10'	12"	100"	664	\$ 8846.80
H-P-OSDFL-12X20	12" x 20'	12"	100"	1001	\$ 11823.51
H-P-OSDFL-12X25	12" x 25'	12"	100"	1171	\$ 14041.78
H-P-OSDFL-14X10	14" x 10'	12"	100"	948	\$ 12259.67
H-P-OSDFL-14X20	14" x 20'	12"	100"	1378	\$ 16917.12