

VACUPRESS OIL SUCTION AND DISCHARGE HOSE

Construction:

Inner:PVC-PU and nitrile rubber compound with embedded galvanised steel spiral
 reinforcement:Polyester yarn reinforcement
 Cover:PVC-PU and nitrile rubber compound
 Temperature:-25°C + 55°C

Applications:

Suction and delivery of oils, blue diesel, diesel and bio diesel. Typical fields of application for include agricultural, building and vehicle construction industries

Characteristics:

Very smooth surface, very good flexibility and good crush resistance.



Item Code	I.D.		O.D.	kg	R	W.P.	B.P.	VACUUM	L
	inch	mm	mm	kg/m	mm	bar	bar	bar	mt
VPO19	3/4"	19	28	0.45	70	16	48	0.8	60
VPO25	1"	25	35.5	0.64	80	16	48	0.8	60
VPO32	1 1/4"	32	42.5	0.8	100	16	48	0.8	60
VPO35	1 3/8"	35	48	1.05	120	14	42	0.8	60
VPO38	2-1/2"	38	51	1.2	125	14	42	0.8	40
VPO40	1 4/7"	40	53	1.2	130	14	42	0.8	40
VPO45	1 3/4"	45	58	1.34	140	12	36	0.8	40
VPO50	2"	50	64	1.73	150	12	36	0.8	40
VPO60	2 3/8"	60	74	1.95	180	12	36	0.8	40
VPO63	2 1/2"	63	77	2.03	190	12	36	0.8	40

FUEL DROP HOSE

Construction:

Specially blended nitrile(NBR)rubber tube with rigid PVC helix and embedded grounding wire.

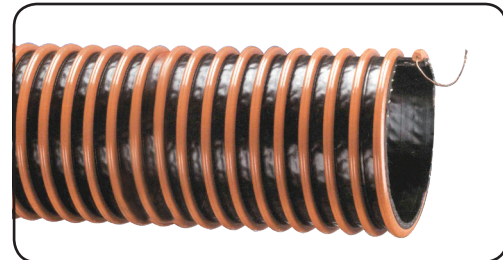
Applications:

The fuel drop hose is used for tank truck gravity drop fuel transfer

Characteristic:

- Specialty Rubber Compounds- Designde to handle gasoline,diesel,ethanol
- Durable Construction- Designed with high tensile strength polyester yarn fabric reinforcement.
- Easy to Handle- Lighter weight and greater flexibility than conventional rubber drop hose
- Grounding Wire- Durable multi-strand copper wire dissipates static electricity
- Static Dissipating Tube- Specially formulated to help prevent the build-up of static electricity for added safety.
- Easy Slide Helix- Rigid clockwise helix design protects hose tube from cover wear

Temperature: -4°F(-20°C)to 150°F(+65°C)



Item Code	I.D.		O.D.	W.P.		R	L	kg
	inch	mm	mm	psi	bar	inch	m	kg/m
NDH050	2	50±1	62±1	75	5	0.5	30	1.2
NDH064	2.5	64±1	77±1	75	5	0.6	30	1.6
NDH075	3	75±1	90±1	60	4	0.65	30	1.9
NDH102	4	102±1.5	119±1.5	60	4	0.85	30	2.9
NDH127	5	127±1.5	154±1.5	60	4	0.95	20	4.6
NDH152	6	152±1.5	174±1.5	50	3	1.5	20	5.8
NDH201	8	201±1.5	224±1.5	40	2.5	1.9	10	8.13