

Material Handling Hose

Novaflex 5332 Sand Suction & Discharge Hose

A specially compounded abrasive resistant and static conductive tube. This hose is manufactured to very close O.D. tolerances.

Construction:

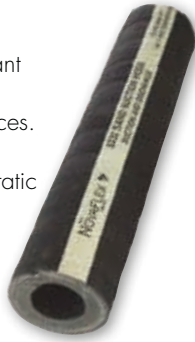
Tube: Black abrasion resistant synthetic static conductive rubber

Reinforcement: Polyester tire cord with helix wire (full vacuum rated)

Cover: Smooth black abrasion and weather resistant synthetic rubber

Length: 20 ft.

Temperature Range: Up to +180°F (+82°C)



Part No.	I.D.	O.D.	Tube Gauge	Plies	WP psi	WT LBS/FT
5332BS-04000-00	4	5.54	3/8	4	150	6.75
5332BS-04500-00	4½	5.95	3/8	4	150	7.46
5332BS-06000-00	6	7.57	3/8	4	100	11.37
5332BS-06625-00	6¾	8.20	3/8	4	100	12.41
5332BS-08000-00	8	9.64	3/8	6	100	15.86
5332BS-08625-00	8¾	10.32	3/8	6	100	16.87
5332BS-10000-00	10	12.06	½	6	100	25.42
5332BS-10750-00	10¾	12.86	½	6	100	22.06
5332BS-12000-00	12	14.11	½	6	100	30.55
5332BS-12750-00	12¾	14.86	½	6	100	32.29
5332BS-14000-00	14	16.37	½	8	100	42.66

Novaflex 5332YG = Yellow Novaware tube - superior abrasion resistance. Temperature to 160°F (171°C)

Novaflex 5500 Molten Sulphur Hose

Novaflex Molten Sulphur 5500BE is made for use in loading and unloading barges, ships and tank trucks. This is an engineered hose designed with a high temperature EPDM tube with built in nipples and flanges.

Construction:

Tube: Special high temperature EPDM

Reinforcement: Multiple plies of polyester tire cord with helix

Cover: Black EPDM

Length: 100 ft

Operating Temperature Range: +300°F (+149°C)
(intermittent to 350°F {177°C})



Part No.	I.D.	O.D.	WP psi	MBR	WT LBS/FT
5500BE-06000-00	6	7.87	200	42	10.8
5500BE-08000-00	8	10.15	200	54	17.4
55500BE-10000-00	10	12.30	200	72	25.5