

Novaflex®

Fluorinated Ethylene Propylene Tube, Suction & Discharge Hose

Novaflex 4600

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Recommended for the transfer of those special products that require a hose tube with the highest level of chemical resistance. FEP "Teflon type" tube provides that extra margin of safety, with a white chemical resistant back-up rubber stock for high adhesions. Applications include: tank truck barge loading, storage tank transfer, in-plant applications requiring flexibility and durability.

Specifications

Tube: FEP

Reinforcement: Multiple plies of synthetic, high strength textile with helix wire

Cover: Blue EPDM cover

Temperature: -40° to +300°F (-40°C to +149° C) normal service.

(This rating is dependent on chemical conveyed)

Branding: White Mylar brand - FEP Tube, Suction & Discharge Hose, WPXX

Couplings: Use only permanently attached couplings

Non-stock orders: Other color hose covers (red, green, white & gray) are available and require a 400 ft. order per ID

Meets or exceeds the requirements of FDA & USDA under 21 CFR 177, 1550, 3-A sanitary standards 20-15.



Specification Chart

Part No	ID	OD	Plies	MBR	Vacuum(")	WP	WT LBS/FT
4600CF-00500-00	½	0.96	2	3	29	500	0.30
4600CF-00750-00	¾	1.25	2	4	29	500	0.45
4600CF-01000-00	1	1.49	2	7	29	450	0.57
4600CF-01500-00	1½	2.01	2	10	29	350	0.80
4600CF-02000-00	2	2.52	2	14	29	300	1.42

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