

Street Sweeping Hose

Nova-Vac™ 5060 Street Sweeper Hose

Designed to meet O.E.M.'s specifications for serviceability. This highly flexible, internally and externally corrugated vacuum hose has an abrasion resistant rubber tube with 4" (102 mm) integral cuffs on each end for ease of installation. Ultra flexible and compressible construction to accommodate sweeper vacuum movements. Used for under truck installation.

Construction:

Tube: Black abrasion resistant rubber. Available in RG & YG.
Reinforcement: Helix wire with plies of fabric
Cover: Black corrugated.
Temperature range: -40°F (-40°C) to 160°F (+72°C)



Other ID's and lengths available.

I.D."	Part No.	Length	Vacuum
8	5060BG-08000-80-020	20"	12 Hg
8	5060BG-08000-80-024	24"	12 Hg
8	5060BG-08000-80-026	26"	12 Hg
10	5060BG-10000-80-020	20"	6 Hg
10	5060BG-10000-80-024	24"	6 Hg
10	5060BG-10000-80-026	26"	6 Hg
13	5060BG-13000-80-042	42"	4 Hg
13	5060BG-13000-80-055	55"	4 Hg
13	5060BG-13000-80-064	64"	4 Hg
14	5060BG-14000-80-026	26"	4 Hg
14	5060BG-14000-80-030	30"	4 Hg

NovaFlex AGRI™ Medium Duty Thermoplastic Hose

Featuring a low profile outer helix that is easy to clamp and won't snag on corners. Chemical resistant inner tube with a molecularly bonded external wear strip for maximum durability. Smooth interior for optimum product flow. Full vacuum to 4" diameters.

Applications:

Medium Duty Material Handling
Construction Dewatering
Liquid Waste
Septic handling and cesspool cleaning
Agricultural Fertilizers

Construction:

Material: Thermoplastic rubber with polypropylene helix
Diameters: 1" (25 mm) to 6" (152 mm)
Lengths: 1" (25mm) to 4" (102 mm) diameters; 100ft (30.48 m), 6"(152 mm) diameters up to 60ft (18.3 m)
Color: Black with green wear strip
Temperature range: -60° (-51°C) to +160°F (+70°C)

I.D."	Part No.	MBR"	WPSI @72°F	Vac Rating 72°F In./Hg	Wt lbs/ft.
1	9SFAGR01	2.0	50	29	0.30
1.25	9SFAGR01.04	3.0	50	29	0.47
1.5	9SFAGR01.08	3.0	50	29	0.50
2	9SFAGR02	4.5	50	29	0.71
2.5	9SFAGR02.08	5.0	50	29	0.82
3	9SFAGR03	7.5	45	29	1.20
4	9SFAGR04	11.0	40	29	1.40
6	9SFAGR06	21.0	25	28	2.09



In order to ground hose, connect helix wire to fittings that have an earthed connection.

For proper care and maintenance please see "NovaFlex Care and Maintenance Guide form no 2003-1 [See: www.novaflex.com]. Always err on the side of safety. Remove a hose from service if there is any doubt about its serviceability.

All hose and duct manufactured by NovaFlex® are warranted to be free from all defects in material and workmanship. It is impossible to test NovaFlex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end users' responsibility to test all NovaFlex® hose and duct under conditions that duplicate the service conditions prior to installation. Due to continuous improvements, all specifications are subject to change without notice. Shipping Terms: F.O.B. Our warehouses.