## SIGMA-POLY MHH<sup>™</sup> Polyurethane Food-Grade Suction & Discharge Hose

Heavy-duty construction that complies with all applicable FDA requirements. Clear polyurethane and blue PVC helix construction allows for visual confirmation of material flow. Smooth bore construction eliminates material build up. Yarn reinforced for discharge applications. Heavy corrugation provides extra flexibility. Embedded wire prevents static electricity build up.





## **TECHNICAL DATA**

Construction	Clear, flexible polyurethane with a blue, tough vinyl right-handed helix; synthetic yarn reinforcement, embedded copper wire for grounding; static wire			
Safety Factor	3:1			
Temperature	-40°F to +150°F			
Branding	TEXCEL <sup>®</sup> SIGMA-PVC MHH <sup>™</sup> - POLYURETHANE FOOD GRADE SUCTION / DISCHARGE HOSE - <id>-LOT</id>			
Safety Note	Grounding wire must be properly terminated at both ends in order to dissipate static electricity			
	It is recommended that all food grade hose be thoroughly flushed prior to initial use			

Features FDA and USDA compliant, Phthalate Free

\$	#	10			) (Hg	ହ	LB
I.D.	Part Number	0.D.	Std. Length	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius	Lbs./Ft.
3"	SPVC-MHH-3.0	3.78"	100'	100	29	10"	1.18
4"	SPVC-MHH-4.0	4.85"	100'	75	29	12"	1.58
5"	SPVC-MHH-5.0	5.80"	20'/50'/100'	70	28	14"	2.47
6"	SPVC-MHH-6.0	6.93"	20'/50'/100'	70	28	14"	2.86



