

# SIGMA-VRM™

## Medium-Duty Yellow Vapor Recovery Hose

High quality vapor recovery hose for medium-duty applications. Specially compounded, non-permeable polyurethane designed to be compatible with gasoline, diesel and most biofuels, such as ethanol (up to E98) and biodiesel vapors (B100 meeting ASTM D 6751). Extremely flexible, even in sub-zero temperatures.



### TECHNICAL DATA

Construction	Clear, specially compounded polyurethane with a yellow, rigid PVC, right-handed helix	
Temperature	-40°F to +150°F (service temperature depends on actual application)	
Grounding	Embedded tin coated copper wire	
Branding	TEXCEL® SIGMA-VRM™ - MEDIUM DUTY VAPOR RECOVERY HOSE -<ID>-LOT	
Compared To	Tigervapor/ST-120-VP	
Sleeves	SIGMA-VR™-Sleeves (flexible PVC banding sleeves) or SIGMA-COIL™ (banding coils) are recommended to accurately follow assembly procedures	

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I.D.	Part Number	O.D.	Std. Length	Working Pressure (psi)	Vacuum (in./HG)	Bend Radius	Lbs./Ft.
2"	SPVC-VRM-2.0	3"	20'/60'/100'	17	29	3"	0.52
3"	SPVC-VRM-3.0	3-½"	20'/60'/100'	11	29	3.5"	0.77
4"	SPVC-VRM-4.0	4-½"	20'/60'/100'	9	29	4.5"	1.11