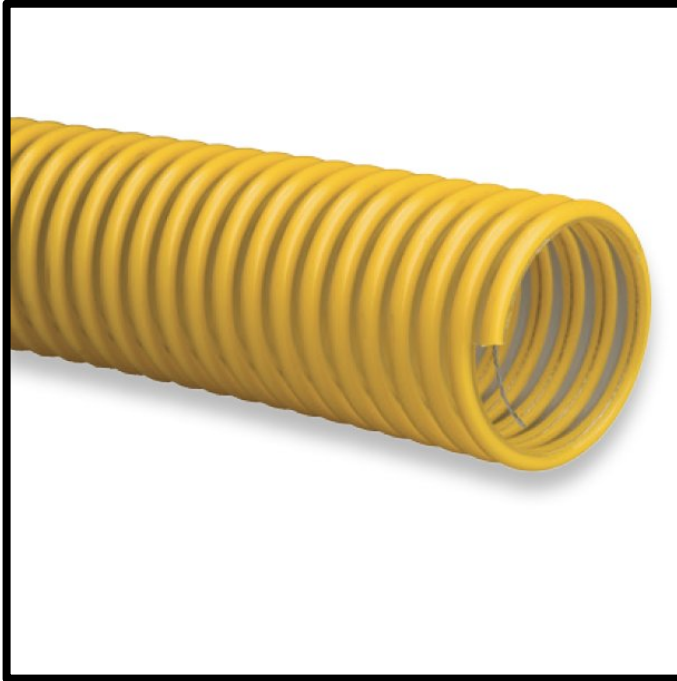




Petroleum Hose Group

Vapor Recovery Hose - Medium Duty



High quality vapor recovery hose for medium duty applications.

Specially compounded, non-permeable polyurethane designed for compatability with gasoline, diesel and most biofuels, such as ethanol (up to E98) and biodiesel vapors (B100 meeting ASTM D 6751).

Lightweight and flexible even at sub-zero temperatures.

Use appropriate banding sleeves or banding coils for assembly accuracy.

Standard Lengths of 20, 60 and 100 feet.

Fabrications to be performed only by experienced personnel. Static wire must be properly embedded, grounded and tested prior to use to assure proper grounding of the hose and assembly.

Tech Data:

Tube and Cover: Clear, specially compounded polyurethane.
 Reinforcement: Rigid PVC helix (yellow)
 Temperature: -40°F to 150°F
 Grounding: Embedded anodized copper wire
 Marking: VRM - <ID> - LOT
 Working Pressure: -32 size: 17 PSI, -48 size: 11 PSI, -64 size: 9 PSI
 Vacuum Rating: 29 in/HG

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Part Number	ID Size	OD Size	Bend Radius	Weight	Price / Ft
H-P-VRMD-32	2"	3.0"	3"	0.52 lbs / ft	\$ 13.35
H-P-VRMD-48	3"	3.5"	3.5"	0.77 lbs / ft	\$ 15.93
H-P-VRMD-64	4"	4.5"	4.5"	1.11 lbs / ft	\$ 23.86