



NOTE: Service life may vary depending on operating conditions and type of material being conveyed.

Service Temperature Range

5° F to 150° F

Actual service temperature range is application-dependent.

Series WOR PVC vapor recovery hose

Features & Benefits

- **Special PVC construction** — provides durability . . . is specially formulated to meet the requirements of controlled collection, recovery and transfer of hydrocarbon emissions. Color is brick orange. Banding sleeves are recommended for use with vapor recovery hoses to relieve the stress behind each fitting.
- **Convuluted cover** — allows greater flexibility.
- **Smooth bore construction** — allows unrestricted flow.

General Applications

- Recovery and transfer of hydrocarbon emissions.
- Light duty oil suction.

Series	ID		OD		Working Pressure (PSI)		Vacuum Rating (Inches Hg)		Min. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)
	(In.)	(mm)	(In.)	(mm)	68°F	104°F	68°F	104°F			
WOR150	1½	38.1	1.92	48.8	50	25	28	24	3"	100	.31
WOR200	2	50.8	2.40	61.0	40	20	28	24	4"	100	.50
WOR300	3	76.2	3.64	92.5	40	20	28	24	6"	100	1.17
WOR400	4	101.6	4.72	119.9	35	18	28	22	10"	100	1.74



PVC banding sleeve — Banding sleeve (shown at left) is available for use with 3" and 4" vapor recovery hoses. Standard length is 3 ft. and is easily cut to required length.

Series	Fits	Standard length	Weight (lbs/each)
SLV-YL 3X3	WOR300	3 ft.	4.0
SLV-YL 4X4	WOR400	3 ft.	5.8

Petroleum Resistance Guide for Series ORV and WOR Hoses —

	70°F 125°F 150°F				70°F 125°F 150°F				70°F 125°F 150°F		
	A	X	X		A	B	X		A	A	X
Gasoline Vapor	A	X	X	Transmission Fluid	A	B	X	Gas Oil	A	A	X
Kerosene Vapor	A	B	X	Lubricating Oil	A	B	X	Fuel Oil	A	A	X
Train Oil	A	X	X	Turbine Oil	A	B	X	Dynamo Oil	A	A	B
Soy Bean Oil	A	X	X	Spindle Oil	A	B	X	Machine Oil	A	A	B
Caster Oil	A	X	X					ASTM #3 Oil	A	A	B

KEY: A — Recommended for the service and conditions shown. B — Limited service. X — Not recommended.