

Abrasion Resistant  
Liquid  
Clear Hose

## Series OV Oil Vac™

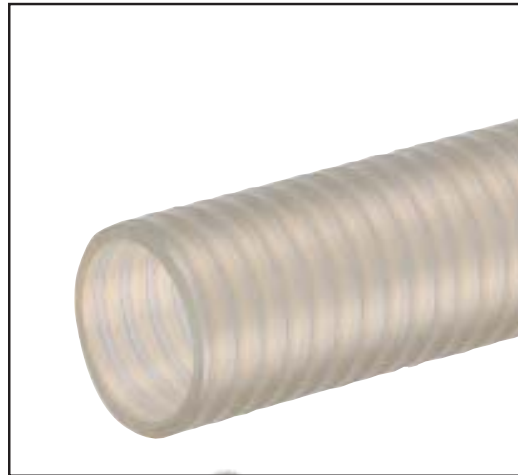
Heavy duty polyurethane hose for liquid-oil or dry material applications

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

### Service Temperature Range

-40° F to 150° F

Actual service temperature range is application-dependent.



### Features & Benefits

- **Clear polyurethane construction** —allows visual confirmation that material is flowing. Reinforced with a PVC rigid helix.
- **Smooth bore construction** — eliminates material build up.
- **Smooth cover** — makes clamping easier.

### General Applications

- Pneumatic conveying systems for pellets or granular materials.
- Oil, fuel & grease transfer.
- Cold weather material handling applications.

Dry

Low Temp.

Series	Nominal				Working Pressure (PSI)		Vacuum Rating (In. Hg)		Approx. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)
	ID (In.)	ID (mm)	OD (In.)	OD (mm)	68°F	104°F	68°F	104°F			
OV100	1	25.4	1.26	32.0	85	60	28	26	3"	100	0.23
OV125	1¼	31.7	1.49	37.8	85	60	28	24	5"	100	0.30
OV150	1½	38.1	1.76	44.6	70	50	28	24	5"	100	0.35
OV200	2	50.8	2.32	59.0	65	45	28	24	7"	100	0.55
OV250	2½	63.5	2.87	73.0	65	45	28	24	8"	100	0.82
OV300	3	76.2	3.41	86.7	65	40	28	22	10"	100	1.09

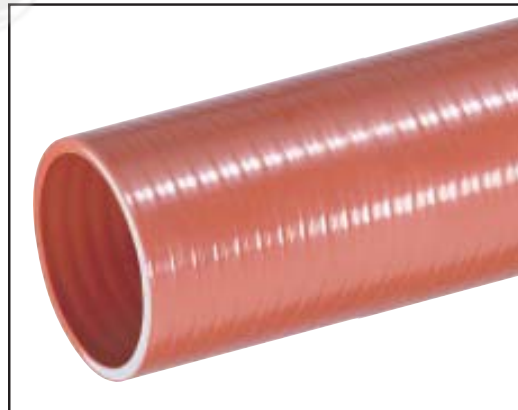
## Series ORV Oil-Resistant PVC Hose

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.



### Features & Benefits

- **Special orange PVC formulation** — meets the requirements of controlled collection, recovery and transfer of hydrocarbon emissions.
- **Smooth PVC cover** — allows for ease of coupling.
- **Smooth bore construction** — allows unrestricted flow.

### General Applications

- Light duty oil suction
- Oil slurry handling
- Recovery and transfer of hydrocarbon emissions

Liquid

Air Ducting

Low Temp.

Series	Nominal				Working Pressure (PSI)		Vacuum Rating (In. Hg)		Approx. Bending Radius @ 68°F	Standard Length (Ft)	Approx. Wt. (lbs/ft.)
	ID (In.)	ID (mm)	OD (In.)	OD (mm)	68°F	104°F	68°F	104°F			
ORV075	¾	19.0	1.01	25.6	100	60	28	26	3"	100	0.19
ORV100	1	25.4	1.26	32.0	80	50	28	26	3"	100	0.24
ORV125	1¼	31.8	1.51	38.3	80	50	28	26	4"	100	0.30
ORV150	1½	38.1	1.76	44.6	60	40	28	24	5"	100	0.35
ORV200	2	50.8	2.32	59.0	60	40	28	24	7"	100	0.55
ORV300	3	76.2	3.41	86.7	65	40	28	22	10"	100	1.09

Note Chemical Resistance Guide on Page 27.