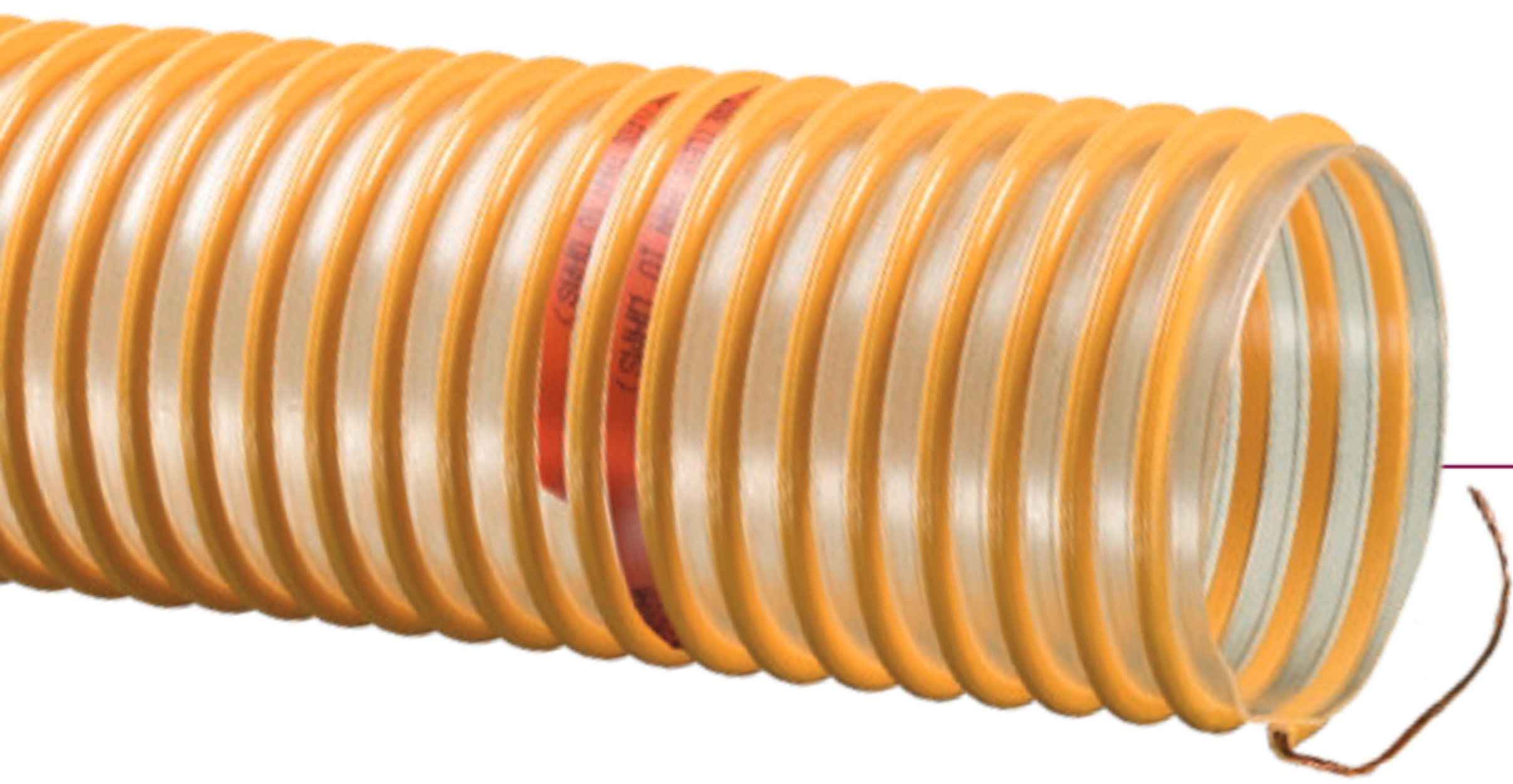




Tigervapor™ TV™ Series

Standard Duty Vapor Recovery Hose

GENERAL APPLICATIONS

- Tank truck vapor recovery

CONSTRUCTION

Polyurethane (TPU) tube with rigid PVC helix and embedded grounding wire

SERVICE TEMPERATURE RANGE

-40°F (-40°C) to +140°F (+60°C)*

**Actual service temperature range is application dependent.*

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TV**



FEATURES AND ADVANTAGES

- **Lightweight** – much lighter than conventional TPR/ rubber hoses.
- **Superior Flexibility** – especially in sub-zero weather!
- **“See-through” Construction** – for visual confirmation if fuel backs up into the vapor recovery system.
- **Grounding Wire** – Durable multi-strand copper wire helps dissipate static electricity. Physically extract wire from the rigid helix and bond to the metal coupling (or by other means) to ground.⁺
- **Easy Slide Helix** – Rigid counter clockwise helix design protects hose tube from cover wear; allows hose to slide easily over rough surfaces.
- **Biofuel Compatible** – Revolutionary polyurethane compound! Specially designed to handle gasoline, ethanol**, diesel and biodiesel** vapors... and still keeps all the other great features and benefits!
- **Non-permeable Polyurethane Construction** – won’t swell or become stiff like conventional TPR/rubber hoses. Long life reduces operating costs.

Series Number	ID		OD [^]		Working Pressure (psi)		Vacuum Rating Hg (in)		Min. Bending Radius (in) at 68°F	Standard Length (ft)	Weight (lbs/ft)
	(in)	(mm)	(in)	(mm)	at 68°F	at 104°F	at 68°F	at 104°F			
TV202	2.02	51.3	2.46	62.5	17	6	21	12	3.0	100/60	0.51
TV303	3.03	77.0	3.57	90.7	11	5	18	10	3.5	100/60	0.78
TV404	4.04	102.6	4.61	117.1	9	4	13	8	4.5	100/60	1.10



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