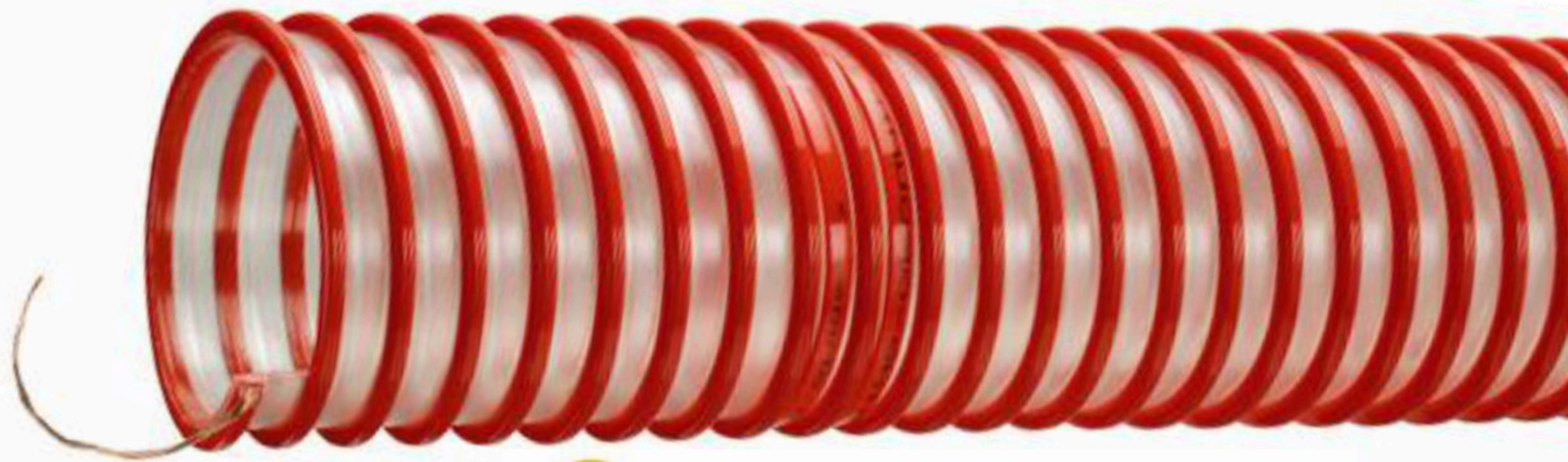


TIGERVAPOR HD™

THE TIGERFLEX® TIGERVAPOR HD™ TVHD-SERIES IS A HEAVY DUTY TANK TRUCK VAPOR RECOVERY HOSE. THIS PRODUCT IS EXCELLENT FOR USE IN VAPOR RECOVERY SYSTEMS TO RECAPTURE HARMFUL VAPORS BEFORE THEY CAN ESCAPE, THEREBY REDUCING EMISSIONS AND IMPROVING OPERATIONAL SAFETY.



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

Service Temperature: -40°F (-40°C) to 140°F (+60°C)

Features and Advantages:

- **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!
- **Heavy duty construction** – thicker wall for longer hose life.
- **Non-permeable polyurethane construction** – won't swell or become stiff like conventional TPR/ rubber hoses. Long life reduces operating costs.
- **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 dissipates 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.

Nominal Specifications						
Series	ID (in.)	OD [^] (in.)	Working Pressure (psi @ 68° F)	Min. Bending Radius (in. @ 68° F)	Standard Lengths (ft.)	Weight (lbs./ft.)
TVHD303	3.03	3.54	13	4.5	100/60	0.95
TVHD404	4.04	4.61	11	5.5	100/60	1.27

FUEL DROP