

FlexWorks Vent Piping

Why flex pipe for venting?

OPW developed FlexWorks Vent Pipe in response to customer feedback and alternatives to FRP vent piping. You asked and we delivered! The pipe is more flexible, lighter and has reduced memory. Our vent pipe is available with the typical short lead times you have come to enjoy from OPW!

Elimination of potential underground leak points

- ◆ Continuous piping runs between tank and vent stacks
- ◆ No hand-built field joints
- ◆ Stainless-steel fittings for worry-free corrosion resistance
- ◆ Can be used with either OPW DPC swage-on or SBC bolt-on double-wall couplings

Light, Flexible & Easy to Install. ULc Approved for Venting with All Fuels



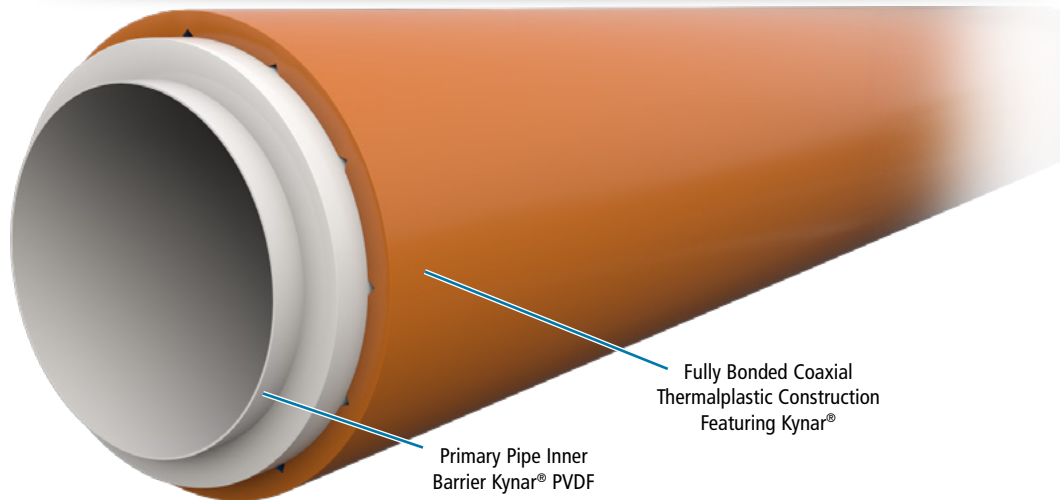
Ordering Specifications - Sizing Matrix

Double Wall Vent Pipe

Part #	Description		
V20-125	2" Double Wall Vent Pipe	125 ft	Reel
V20-250	2" Double Wall Vent Pipe	250 ft	Reel
V20-500	2" Double Wall Vent Pipe	500 ft	Reel
V30-125	3" Double Wall Vent Pipe	125 ft	Reel
V30-250	3" Double Wall Vent Pipe	250 ft	Reel
V30-500	3" Double Wall Vent Pipe	500 ft	Reel
VP-KIT	1/8" NPT Stainless Steel Plug Kit	8 per	

FlexWORKS

Celebrating More Than 25 Years of Success Through Piping Excellence



What Makes This Pipe Different? Lower installation costs

- ◆ Eliminates the hassles – installation time and potential leak points of rigid pipe installations
- ◆ Fast and easy installation – results in less installation labor, time and cost
- ◆ Eliminates burdensome cutting, fitting, cleaning, gluing or welding
- ◆ No adhesives – heat assists, curing problems or electrofusion welding of joints
- ◆ Easy to bend – no special fittings to install in order to make bends
- ◆ Vent Pipe Kit to seal off interstitial testing port when directly burying DW fittings

Double-Wall Flexible Vent Piping: UL971-Listed, Integral Primary/Secondary, Normal Vent & Vapor Piping, Gasoline, Aviation & Marina Fuels:

A UL-listed, double-wall, flexible supply piping system is designed for installation within access piping (not required but recommended). The outer containment pipe includes inner stand-off ribs to create a small interstitial space which allows for optimum fluid migration, continuous monitoring and easy periodic testing. This piping features an enhanced construction that meets the new UL971 standard.

OPW's FlexWorks double-wall piping has both the primary and secondary containment pipe UL-listed and is labeled as follows:

INTEGRAL PRIMARY/SECONDARY FOR MOTOR VEHICLE FUELS.