

FDA Flexible Hose

RF-PVV Meets

- FDA CFR Title 21 170-189
- 3A Sanitary Standards
- NSF/ANSI STD 51
- ROHS
- USDA

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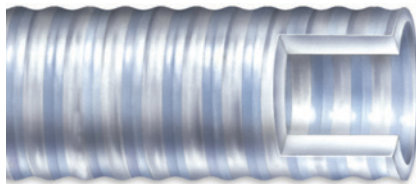
RF-PVV Connections

- Stainless Steel or Non-Metallic Radially-Crimped Connections

PVC Applications

- Chemical Processing & Transfer
- Pharmaceutical Manufacture
- Food & Syrup Handling
- Beverage Transfer
- Dairy Processing
- Air & Gas Lines
- Pump Feed & Discharge
- Laboratory & Research
- Instrumentation
- General Water Suction & Discharge
- Irrigation Systems
- Vacuum Lines
- Hydraulics & Pneumatics
- Spray Systems
- Filters

RF-PVV - Spiral Wire Reinforced Hose



TUBE:

FDA PVC

COLOR:

Transparent

CONSTRUCTION:

PVC spiral reinforcement

TEMPERATURE:

25°F to 150°F
-4°C to 65°C

Part Number	I.D.	O.D.	Working Pressure*	Bend Radius	Vacuum (In. Hg)
12RFPVV	0.75	0.94	105 psi	3.0"	28
16RFPVV	1.00	1.25	100 psi	3.0"	28
20RFPVV	** 1.25	1.50	95 psi	3.0"	28
24RFPVV	1.50	1.81	85 psi	4.0"	28
32RFPVV	2.00	2.38	80 psi	5.0"	28
40RFPVV	2.50	2.88	75 psi	7.0"	28
48RFPVV	3.00	3.44	65 psi	8.0"	28
64RFPVV	4.00	4.50	50 psi	10.0"	28
80RFPVV	** 5.00	5.51	40 psi	28.0"	28
96RFPVV	6.00	6.59	30 psi	48.0"	28
128RFPVV	8.00	8.85	25 psi	60.0"	28

*at 70°F Standard coil length: 100 ft. Sold in bulk. Not available in assemblies.

NOTE: Spiral reinforcement made from spiral PVC to resist impact, crushing and kinking.



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