

Flexible Tubing



NewAge Industries offers Vitube tubing made of Dupont Performance Elastomer's Viton synthetic rubber. The material provides a wide range of chemical resistance along with superior performance, especially at high temperatures. Applications include fuel and oil lines, chemical transfer, peristaltic pumps, appliances, seals and o-rings, automotive fluids, hot lubrication and solvents.

- Flexibility and good mechanical properties of conventional synthetic rubbers
- Heat and chemical resistance go well beyond the range of other rubber materials
- Handles temperatures between -30°F and 400°F
- Has withstood temperatures as high as 600°F (315°C) for limited time periods
- Certain fluids can act as solvents on rubber, disintegrating the material and leading to tubing failure. Vitube
- Withstands many fluids that can act as solvents on rubber, even when temperatures are elevated
- 100%-virgin Viton material and contains no regrind or blends of other elastomers
- Matte black in color and available in both type A and type B formulations

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www.newageindustries.com [1]

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