



## Next Generation Tube Outperforms Neoprene Tubes



### L-Vac

Medium weight orange polypropylene elastomer hose reinforced with both a plastic and a spring steel helix.

#### Features

- Vacuum lift tube fits most vacuum lift equipment
- Encapsulated high tensile steel wire provides longer life than traditional neoprene PVC wrapped constructions
- Ideally suited for use in environments requiring frequent wash downs
- Available with factory-installed heat welded cuffs for easy clamping and an air tight seal
- Also available in yellow and 8'3" lengths, consult sales team for pricing and minimums
- Chemical resistant to splash downs
- Tested to over one million cycles

Inside Diameter	Min: 4.72" Max: 7.87"
Temperature (F)	Low: -20° High: 185°
Length	10'

### Vacuum Hose



#### MG-V

Gray PVC hose reinforced with a vinyl coated spring steel wire helix.

#### Features

- Light weight and flexible
- Good chemical resistance
- Cuffs available
- Other colors available
- Available in a stretch version (MG-Stretch)

Inside Diameter	Min: 0.75" Max: 2"
Temperature (F)	Low: -10° High: 160°
Length	50'

### Vacuum Hose & Cuffs



#### Flx Plus

Gray polyethylene copolymer hose reinforced with an integral polyethylene helix.

#### Features

- Light weight and flexible even at low temperatures
- Tight bending characteristics
- High abrasion resistance
- Crush resistant
- Smooth interior assures efficient air flow
- Very good chemical resistance
- Cuffs available

Inside Diameter	Min: 1" Max: 4"
Temperature (F)	Low: -40° High: 140°
Length	25', 50'