

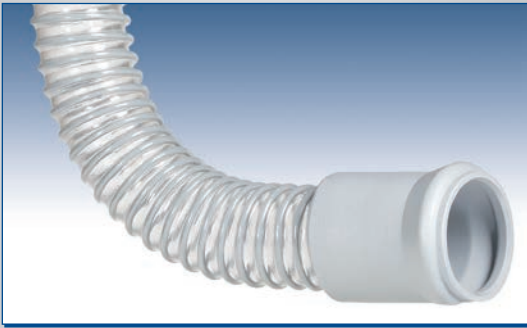
Super Vac-U-Flex

Designed to offer maximum flexibility and strength while offering an aesthetically appealing and unique construction for the vacuum cleaner market.

Consists of a coated wire helix to which a single ply cover has been added. Polyester reinforcing yarns laid both longitudinally and radially provide additional strength. A second ply of material is extruded over the yarns and inner cover.

Construction offers excellent helix-to-cover adhesion and a smooth inside surface for superior airflow characteristics.

- Available in a wide range of colors
- Diameters range from 1-1/4" to 4"
- Lengths up to 50'



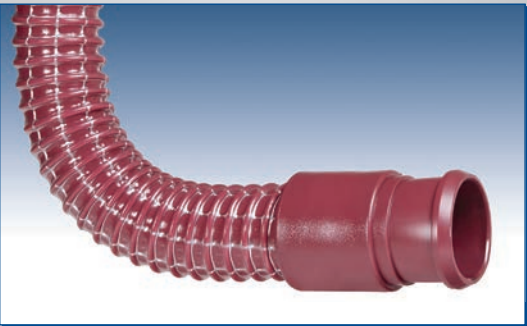
Vac-U-Flex CVLD with Molded Cuffs

Single ply construction with coated wire helix available in varying thicknesses and materials.

Molded cuffs can be designed to meet customer application.

A lightweight, flexible hose that offers good air flow, along with excellent helix-to-cover adhesion.

- Available in a wide range of colors
- Diameters up to 1-1/2"
- Lengths up to 50'



Super Vac-U-Flex with Molded Cuffs

Designed to offer maximum flexibility and strength while offering an aesthetically appealing and unique construction for the vacuum cleaner market.

Consists of a coated wire helix to which a single ply cover has been added. Polyester reinforcing yarns laid both longitudinally and radially provide additional strength. A second ply of material is extruded over the yarns and inner cover.

Construction offers excellent helix-to-cover adhesion and a smooth inside surface for superior air flow characteristics.

- Available in a wide range of colors
- Molded-on end fittings are fused to the hose and offer an airtight seal
- Diameters range from 1-1/4" to 4"
- Lengths up to 50'



Conductaflex "Cat 4" with Molded Cuffs

Soft vinyl, 2-ply construction featuring reinforcing yarns and parallel copper coated wire helixes for carrying electrical current.

- Available in PVC or PVC/TPU blend
- UL Listed
- Other versions of Conductaflex are available to meet most any regulatory requirement globally
- Diameters range from 1-1/4" to 1-1/2"
- Lengths up to 35'



Vac-U-Flex Plastic Helix Hose with Solution Tube & Molded Cuffs

Designed to offer maximum flexibility and strength while offering an aesthetically appealing and unique construction for the vacuum cleaner market. Consists of a coated plastic helix to which a single ply cover has been added. Construction offers excellent helix-to-cover adhesion and a smooth inside surface for superior airflow characteristics.

Available in a wide range of colors

- Diameters range from 1-1/4" to 4"
- Lengths up to 10'
- Lengths without the Solution Tube up to 50'



Stretch Hose

PVC or blends available, single ply, lightweight construction with vinyl coated spring steel wire helix.

Unique directional ID wall lap configuration maintains good airflow as hose is compressed. This construction also provides superior anti-clogging performance.

Lightweight (approximately 27% less than Standard SR), Outward Convolute, Low Voltage, and High Voltage constructions.

- Excellent retraction "memory"
- Stretch ratio ranges from 3:1 to 6:1
- Ideal for vacuum applications where storage space is a factor
- Diameters range from 3/4" to 2"
- Lengths up to 10'



Electrical Stretch Hose

PVC or blends available, single ply, lightweight construction with vinyl coated spring steel wire helix.

Lightweight, Outward Convolute, Low Voltage, and High Voltage constructions.

- Excellent retraction "memory"
- Ideal for vacuum applications where storage space is a factor
- Stretch ratio up to 3:1
- Diameters range from 1-3/8" to 1-3/5"
- Lengths up to 10'
- Custom Sizes available upon request



Conductaflex Assembly with 360° Swivel Handle

- The "Kink Free" Solution To Cleaning
- Conductaflex construction with flexible 360° swivel handle
- Dual voltage
- Lightweight and manageable
- Strong and durable
- Easy coiling
- Extremely flexible
- An ergonomic handle design that maximizes air flow
- Versatile options for direct connect and pigtail accommodations
- Constructed with PVC
- Wall thickness .034"
- Other versions of Conductaflex are available to meet most any regulatory requirement globally
- Diameters up to 1-3/8"
- Lengths up to 35'