



## Super Vac-U-Flex®



**TEMPERATURE RANGE:** -20° F to 150° F

**CONSTRUCTION:** High strength fiber reinforced PVC hose cover bonded to coated spring steel wire

**STANDARD COLOR:** Grey

**STANDARD LENGTHS:** 25' (3" and 4"), 50' (1-1/4" to 2-1/2")

**SIZE RANGE:** 1-1/4" to 4"

- Great for industrial and commercial vacuum cleaners and ventilating or cooling industrial machinery
- Ideal for bilge pumps and bilge ventilation
- Flexibility for easy handling and installation
- Other colors and lengths available, consult us on minimums
- Available with PVC screw-on cuff, see page 20
- CMD is available in 3/4" and 1"



## Vac-U-Flex® TPE



**TEMPERATURE RANGE:** -40° F to 250° F

**CONSTRUCTION:** Industrial weight, specially formulated two-ply thermoplastic elastomer material; coated spring steel helix encapsulated & bonded to hose jacket

**STANDARD COLOR:** Black

**STANDARD LENGTHS:** 25'

**SIZE RANGE:** 3/4" to 6"

- Offers great flexibility and smooth interior
- Rubber-like characteristics
- Exceptional toughness
- Resistant to most acids, alkalies, and solvents
- Pitch, wall thickness, and length variations available, consult us on minimums



## Vac-U-Flex® TPU



**TEMPERATURE RANGE:** -40° F to 200° F

**CONSTRUCTION:** Flexible, smooth interior 100% clear two-ply polyurethane material; coated spring steel helix encapsulated and bonded to hose jacket

**STANDARD COLOR:** Clear

**STANDARD LENGTHS:** 25'

**SIZE RANGE:** 3/4" to 6"

- Offers high abrasion, puncture, and tear resistance
- Excellent chemical, oil, and fungus resistance
- Low temperature flexibility



## Vac-U-Flex® EH-L



**TEMPERATURE RANGE:** -20° F to 150° F

**CONSTRUCTION:** Light duty PVC film with external polymer helix

**STANDARD COLOR:** Clear with black helix

**STANDARD LENGTHS:** 25'

**SIZE RANGE:** 3/4" to 4"

- Great flexibility and good abrasion resistance
- Provides a smooth interior for easy flow
- Handles tight bends without kinking
- Excellent for both positive and negative pressure applications
- For larger diameters 4" to 8" see CVD-AP page 18