



# HI-TECH MEDICAL™

*Health Solutions for Life™*

*Hi-Tech Medical is the leading producer of innovative solutions for the Health Care Industry.*

*We meet the demands of this fast evolving industry by utilizing the latest engineering techniques, advanced raw materials, and customer service that exceeds customers' expectations.*



## FLEX-5

### TEMP RANGE:

-30°F to 160°F (-34°C to 71°C)

### DIAMETERS:

0.748" to 0.866" (18.992mm to 21.9964mm)

### STANDARD LENGTHS:

72" but can range from 4" to 120" (102mm to 3048mm)

### FEATURES:

- 19mm tube with 22mm cuffs
- Lightweight reusable CPAP tube with excellent flex life
- Smooth interior and a corrugated exterior for excellent flexibility and unrestricted internal flow
- Universal tube, made to fit most standard CPAP machines
- Can be sterilized with ethylene oxide



## FLEX-LITE

### TEMP RANGE:

-30°F to 160°F (-34°C to 71°C)

### DIAMETERS:

0.591" to 0.866" (15mm to 22mm)

### STANDARD LENGTHS:

72" but can range from 4" to 120" (102mm to 3048mm)

### FEATURES:

- 15mm tube with 22mm cuffs
- Ultra-light, small diameter CPAP tube with excellent flex life
- Can be sterilized with ethylene oxide
- Fits all CPAP masks and machines with 22mm connectors\*
- Available in standard 6' lengths. Custom lengths available upon request

\*Flex-Lite only intended for CPAP machines configured for 15mm tubes



777

**TEMP RANGE:**

-30°F to 160°F (-34°C to 71°C)

**DIAMETERS:**

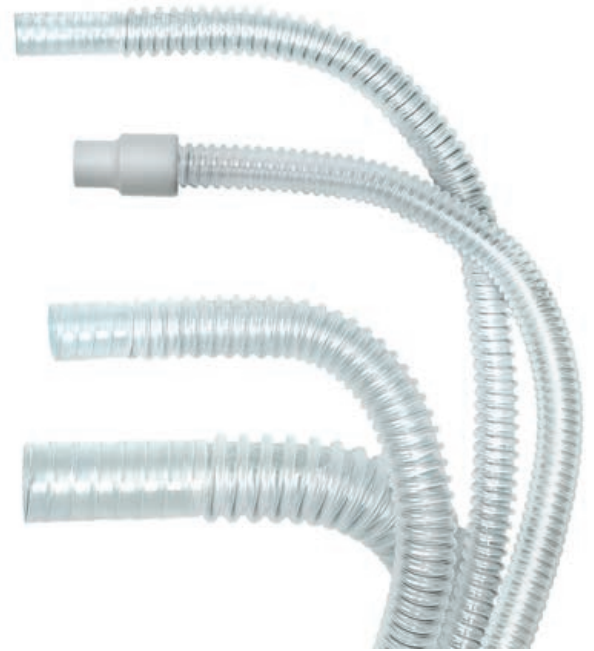
0.394" to 2" (10mm to 51mm)

**STANDARD LENGTHS:**

4" to 120" (102mm to 3048mm)

**FEATURES:**

- Very strong, yet lightweight
- Excellent clarity and odorless
- Smooth interior for unrestricted flow, making it the reduced sound level choice for disposable medical applications
- Applications include smoke evacuation, anesthesia and respiratory therapy
- Can be sterilized with ethylene oxide
- Even in the tightest bends, laminar airflow is not compromised
- Supplied with integral cuffs for simple connection to equipment fittings



888

**TEMP RANGE:**

0° to 275°F (-17°C to 135°C)

**DIAMETERS:**

0.394" to 2" (10mm to 51mm)

**STANDARD LENGTHS:**

4" to 120" (102mm to 3048mm)

**FEATURES:**

- Steam autoclavable up to 275°F (135°C)
- Available with integral cuffs, silicone cuffs (22mm) or over molded cuffs
- Excellent temperature range and chemical resistance
- Can be sterilized with ethylene oxide, radiation or pasteurization (275°F)
- Smooth interior for unrestricted flow, corrugated exterior for flexibility
- Tough, lightweight alternative to heavy, expensive silicone hoses



999

**TEMP RANGE:**

-30°F to 160°F (-34°C to 71°C)

**DIAMETERS:**

0.394" to 2" (10mm to 51mm)

**STANDARD LENGTHS:**

4" to 120" (102mm to 3048mm)

**FEATURES:**

- Smooth interior
- Capable of handling high velocity airflow with minimal noise and friction loss
- Will not compromise flow even in the tightest of bends
- Best choice for laser smoke evacuation equipment and disposal applications
- Can be sterilized with radiation or ethylene oxide
- Available with integral cuffs for simple connection to medical equipment

