Hudson RCI®
Respiratory Solutions
Advancing Respiratory Care with Every Breath
Providing a comprehensive range of respiratory solutions across the continuum of care.

Educate. Innovate. Support.

Teleflex, a global provider of medical technologies for critical care and surgery, believes in improving the health and quality of people’s lives. We apply purpose driven innovation — a relentless pursuit of identifying unmet clinical needs — to benefit patients and healthcare providers. Our respiratory therapy solutions are designed specifically to meet the needs of the patient and the respiratory specialist. We offer a comprehensive range of respiratory care products for oxygen and aerosol therapy, High Flow Nasal Cannula Therapy (HFNCT), airway management, and passive and active humidification.
ACTIVE HUMIDIFICATION & BREATHING CIRCUITS

PASSIVE HUMIDIFICATION & FILTRATION

OXYGEN THERAPY

AEROSOL THERAPY

INCENTIVE SPIROMETERS

AIRWAY MANAGEMENT

ADAPTORs & CONNECTORS
Active Humidification & Breathing Circuits

NEPTUNE® HEATED HUMIDIFIER

One smart, simple product for your active humidification needs.

The Hudson RCI® Neptune® Heated Humidifier from Teleflex provides humidification levels for a variety of patients — from neonates to adults — with both invasive and non-invasive ventilation. Based on clinician feedback, ConchaSmart® Technology includes features such as an Auto Settings mode, low water notification, and expanded temperature range. It’s all part of how Teleflex delivers comprehensive solutions designed to help clinicians improve the quality of patient care.

- Auto Settings mode allows users to pre-set and lock desired settings while still allowing for invasive and non-invasive toggling
- When using the ConchaSmart or Comfort Flo® columns, the low water notification feature lets users know when water needs to be replaced

**Temperature range for the Invasive Mode is 32°C – 40°C and Non-Invasive Modes 28°C – 37°C.**

- Heated high flow cannula therapy flow rates ranging from 1 – 60 liters per minute (LPM), which may enhance patient comfort and therapy conformance

**NEPTUNE® HEATED HUMIDIFIER**

- Temperature range for the Invasive Mode is 32°C – 40°C and Non-Invasive Modes 28°C – 37°C.
- Heated high flow cannula therapy flow rates ranging from 1 – 60 liters per minute (LPM), which may enhance patient comfort and therapy conformance.

**NWMS**

- Auto Settings or Adjustable temperature and gradient control – Your Choice
- When using the ConchaSmart or Comfort Flo® columns, the low water notification feature lets users know when water needs to be replaced

**ConchaSmart Column Performance Data**

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>WATER CAPACITY (mL)</th>
<th>COMPLIANCE (kPa/L)</th>
<th>COMPRESSIBLE VOLUME (mL)</th>
</tr>
</thead>
<tbody>
<tr>
<td>382-10</td>
<td>ConchaSmart Column</td>
<td>16 x 12</td>
<td>0.25</td>
<td>170 ± 10</td>
</tr>
</tbody>
</table>

**HUMIDIFICATION ESSENTIALS**

Teleflex offers a suite of Hudson RCI® Humidification Essentials designed to promote patient safety and clinician efficiency. These products include ventilator circuits that support AARC clinical practice guidelines.

**CONCHA® RESERVOIR**

- Item Code 381-50
- The Hudson RCI Concha Reservoir is a self-contained plastic bottle with sterile water for inhalation.
- Features unique 1650 mL sterile water packaging and connections
- Water Source: USA
- Individually packaged, 6 to a case.

**CONCHASMART® COLUMN**

- Item Code 382-10
- Low water notification lets users know when water needs to be replaced.
- Packaged with all ConchaSmart and ISO-Gard® Circuits.
- Individually packaged, 10 to a case.

**Concha Reservoir Water – 1650 mL**

- Item Code 381-50

**Diagnostic Probe Kit**

- Item Code 425-99

**Neptune Heated Humidifier**

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>QUANTITY</th>
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<tbody>
<tr>
<td>425-00</td>
<td>Neptune Heated Humidifier with ConchaSmart Technology</td>
<td>1</td>
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<tr>
<td>872-DTP</td>
<td>Disposabale Temperature Probe</td>
<td>10</td>
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<tr>
<td>395-90</td>
<td>Right-angle Dual Temperature Probe</td>
<td>1</td>
</tr>
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<td>395-99</td>
<td>Straight Dual Temperature Probe</td>
<td>1</td>
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<tr>
<td>386-41</td>
<td>Reservoir Bracket</td>
<td>1</td>
</tr>
<tr>
<td>425-99</td>
<td>Diagnostic Probe Kit</td>
<td>1</td>
</tr>
<tr>
<td>381-50</td>
<td>Concha Reservoir Water – 1650 mL</td>
<td>6</td>
</tr>
<tr>
<td>382-10</td>
<td>ConchaSmart Column</td>
<td>10</td>
</tr>
</tbody>
</table>
Active Humidification & Breathing Circuits

COMFORT FLO® PLUS HIGH FLOW NASAL CANNULA

The Hudson RCI® Comfort Flo® Plus Cannula, combined with the Neptune® Heated Humidifier, offers a streamlined solution to meet a variety of patient therapeutic needs.

- Capable of delivering heated and humidified gas between 1 – 60 LPM
- Available in large, medium, and small sizes
- Chin strap designed to encourage closed-mouth treatments, which may increase PEP1
- Wide lanyard is designed to help distribute the weight of the circuit
- Adjustable bifurcated head strap offers a secure fit during patient movement

Large Bore Nares
Soft nasal prongs are designed to enhance patient comfort

Chin Strap (Sold Separately)
Can assist patients to keep mouth closed, which may increase PEP1

Tubing
Flexible to accommodate head movement, rigid to resist kinking

COMFORT FLO® HUMIDIFICATION SYSTEM HIGH FLOW NASAL CANNULA THERAPY

The Hudson RCI® Comfort Flo® Humidification System and the Neptune® Heated Humidifier with ConchaSmart® Technology combine to deliver high flow nasal cannula therapy (HFNC T) for enhanced patient comfort.†

1 – 60 LPM flow rates are available with the Neptune Heated Humidifier with Comfort Flo Column

- Provides continuous heated high flow therapy to a variety of patients ranging from neonatal to adult
- The Neptune-Heated Humidifier is able to provide inspired gases at a temperature range of 28°C – 37°C to maximize patient comfort
- Temperature gradient selection for humidification control

Diagram is representative of typical high flow oxygen therapy setup with the Neptune Heated Humidifier. Some products shown are not manufactured by Teleflex.

Active Humidification & Breathing Circuits

BREATHING CIRCUITS

Designed with safety in mind, Hudson RCI Breathing Circuits are available in a variety of configurations. Whatever your hospital protocol is, we have a circuit to meet your needs.

- Proprietary stranded wire technology enhances circuit safety and durability
- Designed to provide humidification, while minimizing condensation in inspiratory and expiratory limbs

CONCHASMART® AND ISO-GARD® CIRCUITS

Hudson RCI ConchaSmart® and ISO-Gard® Circuit Technology (adult circuits only) are validated for a 30-day useful life. These circuits are designed to reduce circuit breaks, confirm humidification at the patient wye, and streamline clinician efficiency. The ISO-Gard Circuit helps clinicians address the unique humidification needs of each patient, while minimizing circuit breaks and managing condensation.


ISO-Gard Circuits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>LIMB</th>
<th>H-IL</th>
<th>I-IL</th>
<th>ELD</th>
<th>LENGTH</th>
<th>CASE QUANTITY</th>
</tr>
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<tbody>
<tr>
<td>880-01KT</td>
<td>Infant Circuit**</td>
<td>Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
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<tr>
<td>880-02KT</td>
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<td>20</td>
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<tr>
<td>880-15KT</td>
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<td>+</td>
<td>66 in.</td>
<td>20</td>
</tr>
<tr>
<td>880-17KT</td>
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<td>+</td>
<td>66 in.</td>
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<tr>
<td>880-23KT</td>
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<tr>
<td>880-43KT</td>
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<tr>
<td>880-44KT</td>
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<tr>
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<tr>
<td>880-46KT</td>
<td>Adult Circuit Single</td>
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<tr>
<td>880-47KT</td>
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<tr>
<td>880-48KT</td>
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<tr>
<td>880-49KT</td>
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<tr>
<td>880-50KT</td>
<td>Adult Circuit Single</td>
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<tr>
<td>880-51KT</td>
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<td>+</td>
<td>70 in.</td>
<td>10</td>
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</tr>
<tr>
<td>880-52KT</td>
<td>Adult Circuit Single</td>
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<td>+</td>
<td>70 in.</td>
<td>10</td>
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</tr>
<tr>
<td>880-53KT</td>
<td>Adult Circuit Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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<tr>
<td>880-54KT</td>
<td>Adult Circuit Single</td>
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<td>+</td>
<td>70 in.</td>
<td>10</td>
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<tr>
<td>880-55KT</td>
<td>Adult Circuit Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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</tr>
<tr>
<td>880-56KT</td>
<td>Adult Circuit Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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</tr>
<tr>
<td>880-57KT</td>
<td>Adult Circuit Single</td>
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<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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<tr>
<td>880-58KT</td>
<td>Adult Circuit Single</td>
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<td>70 in.</td>
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<tr>
<td>880-59KT</td>
<td>Adult Circuit Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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ConchaSmart Neonatal and Infant Breathing Circuits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>870-01KT</td>
<td>ConchaSmart Circuit – Neonatal/Infant Single Limb 75 in. H-IL</td>
<td>10</td>
</tr>
<tr>
<td>870-02KT</td>
<td>ConchaSmart Circuit – Neonatal/Infant Dual Limb 60 in. H-IL</td>
<td>10</td>
</tr>
<tr>
<td>870-03KT</td>
<td>ConchaSmart Circuit – Neonatal/Infant Dual Limb 62 in. H-IL</td>
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<tr>
<td>870-06KT</td>
<td>ConchaSmart Circuit – Neonatal/Infant Dual Limb 71 in. H-IL</td>
<td>10</td>
</tr>
</tbody>
</table>

Circuit Matrix Keys:
- **TIP** = Pressure Monitoring Tubing
- **IL** = Inspiratory Limb Drain, **EL** = Expiratory Limb Drain
- **H-IL** = Heated Inspiratory Limb
- **H-EL** = Heated Expiratory Limb
- **RTP** = Remote Temperature Monitoring Port

Circuits with Column Kits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>COLUMN</th>
<th>SIZE</th>
<th>LIMB</th>
<th>H-IL</th>
<th>I-IL</th>
<th>ELD</th>
<th>LENGTH</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>780-24KT</td>
<td>ConchaSmart Column</td>
<td>15 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>10</td>
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<tr>
<td>780-07KT</td>
<td>ConchaSmart Column</td>
<td>10 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>18 in.</td>
<td>20</td>
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<tr>
<td>780-08KT</td>
<td>Low Compliance</td>
<td>10 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>18 in.</td>
<td>20</td>
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<tr>
<td>780-09KT</td>
<td>Low Compliance</td>
<td>10 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>70 in.</td>
<td>20</td>
</tr>
<tr>
<td>780-15KT</td>
<td>Low Compliance</td>
<td>10 mm</td>
<td>Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>18 in.</td>
<td>20</td>
</tr>
<tr>
<td>780-18KT</td>
<td>ConchaSmart Column</td>
<td>10 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>12 in.</td>
<td>20</td>
</tr>
<tr>
<td>780-01KT</td>
<td>ConchaSmart Column</td>
<td>10 mm</td>
<td>Single</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>12 in.</td>
<td>20</td>
</tr>
<tr>
<td>780-17KT</td>
<td>ConchaSmart Column</td>
<td>10 mm</td>
<td>Dual</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>12 in.</td>
<td>20</td>
</tr>
</tbody>
</table>

*Only applicable for adult ISO-Gard and ConchaSmart Circuits

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Active Humidification & Breathing Circuits

BREATHING CIRCUITS

ADULT CONVENTIONAL CIRCUITS

Hudson RCI® Adult Conventional (non-heated) Ventilator Circuits are available in a variety of different configurations and styles.

- Adult Ventilator Circuits incorporate standard connectors for use with a variety of ventilators
- Ported wyes allow pressure sensing and temperature monitoring and include tethered caps
- All adult conventional circuits are 72 in. long, unless otherwise noted in the chart

Individually packaged 10 per case, except as noted.

Item code 1609
- Circuit with in-line water traps
- Includes Humidifier limb

Item code 1607
- Standard ventilator circuit
- Straight connector inspiratory limb (for use with HMEs only)

Item code 1698
- NPPV Circuit
- Single limb

Item code 1608
- Dual 22 mm • 72 in.

Item code 1609
- Dual 22 mm • • 72 in.

Item code 1613
- Dual 22 mm 72 in.

Item code 1614
- Dual 22 mm • • 48 in.

Item code 1615
- Dual 22 mm • • 60 in.

Item code 1617
- Dual 22 mm • • 72 in. • Circuit with 1/8 in and 1/4 in. ID pressure

Item code 1619
- Dual 22 mm 72 in. •

Item code 1627
- Dual 22 mm • 72 in. •

Item code 1698
- Single 22 mm 72 in. •

Item code 1698F
- Single 22 mm 72 in. • NPPV Circuit with Bacterial Viral Filter

Item code 690-30
- Dual 22 mm 72 in. • Made of Kraton

Item code 690-40
- Dual 22 mm 72 in. • Made of Kraton

Item code 690-50
- Dual 22 mm • 72 in. • Made of Kraton

Circuit Matrix Key:
H-IL = Heated Inspiratory Limb, H-EL = Heated Expiratory Limb, IL-TRAP = Inspiratory Limb Water Trap, EL-Trap = Expiratory Limb Water Trap, RTP = Remote Temperature Monitoring Port, PMT = Pressure Monitoring Tubing, H-LIMB = Humidifier Limb

Individually packaged 10 per case, except as noted.

Adult Conventional Circuits

<table>
<thead>
<tr>
<th>Item Code</th>
<th>LIMB</th>
<th>FUTURE</th>
<th>H-IL</th>
<th>H-EL</th>
<th>IL-TRAP</th>
<th>EL-TRAP</th>
<th>H-LIMB</th>
<th>TYP</th>
<th>E-VALUE</th>
<th>LENGTH</th>
<th>PMT</th>
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<tbody>
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<td>Dual</td>
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<td>HME only</td>
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<td>1608</td>
<td>Dual</td>
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<td>•</td>
<td>•</td>
<td>•</td>
<td>72 in.</td>
<td></td>
<td></td>
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<tr>
<td>1609</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>72 in.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
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<td>•</td>
<td>•</td>
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<td>•</td>
<td>48 in.</td>
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<td>•</td>
<td>•</td>
<td>60 in.</td>
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<tr>
<td>1615</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>72 in.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>1617</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>72 in.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>1619</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>48 in.</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1627</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>60 in.</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>1698</td>
<td>Single</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>NPPV Circuit</td>
<td></td>
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<tr>
<td>1698F</td>
<td>Single</td>
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<td>•</td>
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<td>•</td>
<td>NPPV Circuit with Bacterial Viral Filter</td>
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<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>690-30</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>Made of Kraton</td>
<td></td>
<td></td>
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<tr>
<td>690-40</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>Made of Kraton</td>
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<td></td>
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</tr>
<tr>
<td>690-50</td>
<td>Dual</td>
<td>22 mm</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>•</td>
<td>Made of Kraton</td>
<td></td>
<td></td>
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</table>

ADULT PORTABLE VENTILATOR CIRCUIT

Item code 1696
- Universal single limb
- Complete with main circuit hose, exhalation valve manifold, aerosol hose, patient elbow connector, proximal airway pressure line, exhalation valve line, and humidifier limb.

ADULT HEATED WIRE CIRCUIT

Item code 790-32
- Identical to 780-32 Kit without column
- Made with Kraton
Active Humidification & Breathing Circuits

**BREATHING CIRCUITS**

**PEDIATRIC CONVENTIONAL CIRCUITS**

Pediatric ventilator circuits are available in a variety of configurations and styles.

- Circuits use 15 mm tubing, include two pressure lines, and incorporate standard 15 mm and 22 mm connectors
- Ported wyes allow pressure and temperature monitoring and include tethered caps
- All pediatric, heated-wire, and conventional circuits are 60 in. long

Individually packaged 20 to a case.

**BREATHING CIRCUITS**

**NEONATAL CONVENTIONAL CIRCUITS**

Neonatal conventional (non-heated) ventilator circuits are available in a variety of configurations and styles.

- Circuits use 10 mm tubing, include two pressure lines, and incorporate standard 15 mm and 22 mm connectors
- Ported wyes allow pressure and temperature monitoring and include tethered caps
- All neonatal circuits, heated-wire and conventional, are 48 in. long, unless noted
- All neonatal circuits include a humidifier limb
- Neonatal conventional and heated-wire circuits are available with and without water traps

Individually packaged, 20 to a case.

---

### Pediatric Conventional Circuits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>LINX</th>
<th>TUBING</th>
<th>H-IL</th>
<th>H-EL</th>
<th>IL-TRAP</th>
<th>EL-TRAP</th>
<th>H-LIMB</th>
<th>PMT</th>
<th>RTP</th>
<th>NOTES</th>
</tr>
</thead>
<tbody>
<tr>
<td>780-21</td>
<td>Dual</td>
<td>15 mm</td>
<td>*</td>
<td>*</td>
<td></td>
<td></td>
<td>60 in.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>780-22</td>
<td>Dual</td>
<td>15 mm</td>
<td>*</td>
<td>*</td>
<td></td>
<td></td>
<td>60 in.</td>
<td></td>
<td></td>
<td>Two separate water traps</td>
</tr>
</tbody>
</table>

**Circuit Matrix Key:**

H-IL = Heated Inspiratory Limb, H-EL = Heated Expiratory Limb, IL-TRAP = Inspiratory Limb Water Trap, EL-TRAP = Expiratory Limb Water Trap, RTP = Remote Temperature Monitoring Port, PMT = Pressure Monitoring Tubing, H-LIMB = Humidifier Limb

---

### Neonatal Conventional Circuits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>LINX</th>
<th>TUBING</th>
<th>H-IL</th>
<th>H-EL</th>
<th>IL-TRAP</th>
<th>EL-TRAP</th>
<th>H-LIMB</th>
<th>PMT</th>
<th>RTP</th>
<th>NOTES</th>
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</thead>
<tbody>
<tr>
<td>780-10</td>
<td>Dual</td>
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<td>*</td>
<td>*</td>
<td></td>
<td></td>
<td>48 in.</td>
<td></td>
<td></td>
<td>Two separate water traps</td>
</tr>
<tr>
<td>780-11</td>
<td>Dual</td>
<td>10 mm</td>
<td>*</td>
<td>*</td>
<td></td>
<td></td>
<td>48 in.</td>
<td></td>
<td></td>
<td>Two separate water traps</td>
</tr>
<tr>
<td>780-12</td>
<td>Dual</td>
<td>10 mm</td>
<td>*</td>
<td>*</td>
<td></td>
<td></td>
<td>48 in.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Circuit Matrix Key:**

H-IL = Heated Inspiratory Limb, H-EL = Heated Expiratory Limb, IL-TRAP = Inspiratory Limb Water Trap, EL-TRAP = Expiratory Limb Water Trap, RTP = Remote Temperature Monitoring Port, PMT = Pressure Monitoring Tubing, H-LIMB = Humidifier Limb

---

**Item Code 780-10**
- Standard neonatal ventilator circuit with proximal temperature port and separate water traps

**Item Code 780-11**
- Standard neonatal ventilator circuit with proximal and 18 in. remote temperature ports and separate water traps

**Item Code 780-12**
- Standard neonatal circuit with assembled water traps
  - Proximal and 18 in. remote temperature ports
Active Humidification & Breathing Circuits

INFANT NASAL CPAP

BABI.PLUS® BUBBLE PAP VALVE
The Babi Plus Bubble PAP Valve provides a convenient, cost-effective means to apply positive airway pressure. The intuitive, standardized design encourages the clinician to focus more on patient care, and less on the device.

- 360° swivel inlet connector accepts 15 mm OD and 22 mm ID expiratory circuit connectors
- Positive engagement is designed to reduce the risk of inadvertent change
- Water level adjustment port allows water to be added or removed without disconnecting the expiratory circuit
- Gas discharge ports direct gas away from clinician
- Rotating pressure adjustment lever

Babi.Plus Bubble PAP Valve

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>PRODUCT DESCRIPTION</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>2690</td>
<td>Babi Plus Bubble PAP Valve 10 cm H2O</td>
<td>10</td>
</tr>
<tr>
<td>2691</td>
<td>Babi Plus Pressure Relief Manifold</td>
<td>12</td>
</tr>
<tr>
<td>2692</td>
<td>Babi Plus Single Pole Clamp</td>
<td>1</td>
</tr>
<tr>
<td>2693</td>
<td>Babi Plus Dual Pole Clamp</td>
<td>1</td>
</tr>
</tbody>
</table>

INFANT NASAL PRONG CPAP CANNULA
The Hudson RCI® Infant Nasal Prong CPAP cannula system is designed to reduce trauma associated with the delivery of infant nasal CPAP.

- Soft, anatomically curved prongs enhance fit
- Luer fitting on expiratory connector allows proximal airway pressure monitoring
- 6 prong sizes allow greater choice for appropriate sizing for each infant
- Available in a system or in a set

Individually packaged, 10 to a case.

CPAP SYSTEMS
Each system includes the following:
- Cannula
- Inspiratory elbow connector
- Expiratory elbow connector
- Knit cap
- Two 6 in. hook and loop fastener sections

CPAP SETS
Each set includes the following:
- Cannula
- Inspiratory elbow connector
- Expiratory elbow connector
- Knit cap
- Two 6 in. hook and loop fastener sections
- Two 10 to 7.5 mm adapters

Infant CPAP Cannulas

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>INFANT WEIGHT RANGE</th>
<th>SUGGESTED CANNULA SIZE</th>
<th>PRACTICAL SIZE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1683</td>
<td>System</td>
<td>&lt;700 g</td>
<td>0</td>
<td>10</td>
<td>10</td>
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<tr>
<td>1684</td>
<td>Set</td>
<td>&lt;700 g</td>
<td>0</td>
<td>10</td>
<td>10</td>
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<tr>
<td>1685</td>
<td>System</td>
<td>700–1,250 g</td>
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<td>12</td>
<td>10</td>
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<td>Set</td>
<td>700–1,250 g</td>
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<td>10</td>
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<td>1687</td>
<td>System</td>
<td>1,250–2,000 g</td>
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<td>12</td>
<td>10</td>
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<td>1688</td>
<td>Set</td>
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<td>10</td>
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<td>1689</td>
<td>System</td>
<td>2,000–3,000 g</td>
<td>3</td>
<td>15</td>
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<td>1690</td>
<td>Set</td>
<td>2,000–3,000 g</td>
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<td>15</td>
<td>10</td>
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<td>1682</td>
<td>System</td>
<td>&gt;3,000 g</td>
<td>4</td>
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<tr>
<td>1691</td>
<td>Set</td>
<td>&gt;3,000 g</td>
<td>4</td>
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<td>10</td>
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<tr>
<td>1683</td>
<td>System</td>
<td>&gt;3–12 years</td>
<td>5</td>
<td>20</td>
<td>10</td>
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<tr>
<td>1695</td>
<td>Set</td>
<td>&gt;3–12 years</td>
<td>5</td>
<td>20</td>
<td>10</td>
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<tr>
<td>1682</td>
<td>CPAP Elbow Connector</td>
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<td></td>
<td>50</td>
</tr>
</tbody>
</table>
Active Humidification & Breathing Circuits

VENTILATOR ACCESSORIES

UNIVERSAL IPPB CIRCUIT
Item Code 1560
- Suitable for use with all IPPB machines
- Sensitive exhalation valve with clear cap for accurate view of valve function
- Expiratory flow diverter directs gas away from therapist and patient
- Complete with high-output nebulizer with 5 mL jar capacity, mouthpiece, 6 in., and 39 in. Corr-A-Flex® Tubing, multiple adapter kit, and exhalation valve and nebulizer drivelines
Individually packaged, 50 to a case.

VENTILATOR MONITORING ADAPTOR UNIT
Item Code 1667
- Used for obtaining ventilation parameters
- Includes 6 in. tube, tee, nipple adaptor, 15 mm/22 mm adaptor, 2 one-way valves
Individually packaged, 50 to a case.

TRACH TEE OXYGENATOR
Item Code 1668
- Includes oxygen nipple adaptor, aerosol tee, and 6 in. Corr-A-Flex Tubing
Individually packaged, 50 to a case.

ACCESSORIES

NEPTUNE® RIGHT-ANGLE DUAL TEMPERATURE PROBE
Item Code 395-90
- 72 in. long
- Right angle proximal probe
- Designed to monitor airway temperature and signal high- and low-temperature alarms
- Responsive thermistor probes are easily installed in ventilator circuit
- Water-resistant probe connections fit snugly in-line
Sold individually.

TUBING ADAPTOR
Item Code 384-00
- Tapered fitting to 7 mm
- 15.5 mm ID/19 mm OD
Packaged 30 to a case.

ADULT PROBE ADAPTOR
Item Code 380-74
- Standard 22 mm OD x 22 mm ID connections
- Port accepts Neptune Temperature Probes
Packaged 24 to a case.

HOSE ADAPTOR
Item Code 384-10
- 5/16 in. barbed fitting
- 15.5 mm ID/19 mm OD
Packaged 30 to a case.

DISPOSABLE TEMPERATURE PROBE
Item Code 872-DTP
- 72 in. long
- Right angle proximal probe
- Designed to monitor airway temperature and signal high- and low-temperature alarms
- Responsive thermistor probes are easily installed in ventilator circuit
- Can be easily disposed of with circuits
Individually packaged, 10 to a case.

CONCHA® OXYGEN DILUTER
Item Code 384-26
- When used with Neptune® Heated Humidifier, allows delivery of heated, humidified oxygen at specific concentrations
- Adjustable 26% to 90%
Packaged 30 to a case.

VENTILATOR ACCESSORIES
Active Humidification & Breathing Circuits

MOUNTING BRACKETS
Mounting Brackets provide multiple mounting capabilities for the Hudson RCI® Neptune® Heated Humidifiers.

- **UNIVERSAL POLE MOUNT**
  Item Code 386-10

- **WALL BRACKET**
  Item Code 386-40

- **VENTILATOR BRACKET**
  Item Code 386-58
  - For use with Dräger® Evia™ 2 & 4 Ventilators

- **RAIL MOUNTING BRACKET**
  Item Code 386-73

- **UNIVERSAL VENTILATOR BRACKET**
  Item Code 386-75
  - For use with Siemens®, Puritan Bennett®, and Respironics® Espot™ Ventilators

- **VENTILATOR BRACKET**
  Item Code 386-82 & 386-83
  - For use with Puritan Bennett® 840 Ventilators

- **VENTILATOR BRACKET**
  Item Code 386-88
  - For use with MAQUET® SERVO-i® Ventilators

  Sold individually.

- **CONCHA RESERVOIR BRACKET**
  Item Code 386-81
  - For use with 1650 mL Concha® Reservoirs

- **CONCHA RESERVOIR BRACKET**
  Item Code 386-79
  - For use with 440 mL and 760 mL Concha® Reservoirs

- **DRÄGER® BRACKET ADAPTOR WITH STOP**
  Item Code 386-92

- **UNIVERSAL POLE BRACKET**
  Item Code 386-93

- **DRÄGER® WATER RESERVOIR BRACKET ADAPTOR**
  Item Code 386-94

- **DISPOSABLE CONCHATHERM® 2000 CHAMBERS**
  Item Code 500-25
  The Hudson RCI® Disposable CPAP Humidification Chamber is for use with the ConchaTherm 2000 humidification system. The chamber features an easy-fill port that allows for refilling without removal of the tubing. Packaged 10 per case, two chambers per package.
ACTIVE HUMIDIFICATION & BREATHING CIRCUITS

PASSIVE HUMIDIFICATION & FILTRATION

OXYGEN THERAPY

AEROSOL THERAPY

INCENTIVE SPIROMETERS

AIRWAY MANAGEMENT

ADAPTORS & CONNECTORS

Customer Service: 866.246.6990      |     Teleflex.link/Respiratory
Passive Humidification & Filtration

The Gibeck® Humid-Flo® Passive Humidification Kit provides clinicians with everything they need to start passive humidification and promote best practices in accordance with AARC guidelines to reduce the risk of Ventilator-Associated Pneumonia (VAP). 1

HUMID-FLO HEAT & MOISTURE EXCHANGER (HME)
The unique design of the Gibeck Humid-Flo HME from Teleflex allows it to remain in-line during the first 72 hours of mechanical ventilation, even during aerosol treatments:

• Reduces circuit breaks aiding clinician adherence to clinical guidelines regarding infection control practices 2
• Helps protect caregivers from exposure to depressurizing circuit spray
• Allows for the delivery of SVN or MDI aerosols
• Designed to reduce the need to routinely interrupt ventilation, therefore aids in maintaining positive-end expiratory pressure
• Hygroscopic bacteriostatic microwell paper media provide optimal moisture output with low resistance to flow 3

Individually packaged 25 to a case.

HUMID-FLO PASSIVE HUMIDIFICATION KITS
The Gibeck Humid-Flo Passive Humidification Kit provides everything required to initiate passive humidification during mechanical ventilation in a single convenient package:

• Designed to promote best practices for VAP risk reduction 2
• Reduces the need to stock multiple SKUs
• Saves the clinician valuable time during setups because items are kitted
• Eliminates the hidden costs of buying components separately
• Available in a variety of different configurations


Humid-Flo HME

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TV RANGE (ML)</th>
<th>MOISTURE OUTPUT (MG H2O/ML)</th>
<th>WEIGHT (g)</th>
<th>RESISTANCE (CMH2O)</th>
<th>SPACE (ML)</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>19912</td>
<td>Humid-Flo HME</td>
<td>250–1500 ML</td>
<td>35-1000 ML</td>
<td>30.54</td>
<td>1.72 @60 LPM</td>
<td>31.5 ml</td>
<td>25</td>
</tr>
</tbody>
</table>

HUMID-FLO PASSIVE HUMIDIFICATION KITS

1. Gibeck® Humid-Flo® HME
2. SoftFlex Tube
3. Dual-Spray MDI Adaptor
4. In-Line Neb Tee with Valve
5. Protective Ventilator Cover
6. Breathing Circuit
7. ISO-Gard® HEPA Light Filter
8. Main Flow Bacterial/Viral Filter

Humid-Flo Passive Humidification Kits

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TELEFLEX ITEM CODE</th>
<th>BREATHING CIRCUIT ITEM CODE</th>
<th>HEPA FILTER ITEM CODE</th>
<th>BACTERIAL/VIRAL FILTER ITEM CODE</th>
<th>IN-LINE NER TEE ITEM CODE</th>
<th>MDI ADAPTOR ITEM CODE</th>
<th>FLEX TUBE ITEM CODE</th>
<th>VENT COVER</th>
<th>CASE QUANTITY</th>
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</thead>
<tbody>
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<td>+</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>10</td>
</tr>
</tbody>
</table>

Passive Humidification & Filtration

HUMID-VENT® HEAT & MOISTURE EXCHANGERS (HMEs)

Gibeck® Humid-Vent® HME hygroscopic, bacteriostatic, microwell paper media provides moisture output with low flow resistance.1

*Per ISO 9360-1:2009 standards.


HUMID-VENT® HEAT & MOISTURE EXCHANGER/FILTERS (HMEFs)

The Gibeck® Humid-Vent® HME combined filter/HME product line offers solutions to meet the needs of both anesthesia and intensive care.

- Biidirectional filtration offers both patient and equipment protection from airborne pathogens
- Available in 2 configurations, with and without CO₂ port
- All units feature outstanding moisture output, low resistance to flow and minimal deadspace*

Individually packaged, case quantities listed below.

Humid-Vent HMEs

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TV RANGE</th>
<th>MOISTURE OUTPUT (MG H₂O/L)</th>
<th>WEIGHT</th>
<th>RESISTANCE (CMH₂O)</th>
<th>DEAD SPACE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>11132</td>
<td>Humid-Vent Mini HME</td>
<td>15–250 mL</td>
<td>34, Vt = 15 mL</td>
<td>4.5 g</td>
<td>0.63 g/dL LPM</td>
<td>2.04 mL</td>
<td>20</td>
</tr>
<tr>
<td>11132</td>
<td>Humid-Vent 1 HME</td>
<td>50–600 mL</td>
<td>35, Vt = 250 mL</td>
<td>8.42 g</td>
<td>2.18 g/dL LPM</td>
<td>9.74 mL</td>
<td>10</td>
</tr>
<tr>
<td>11132</td>
<td>Humid-Vent 2 Port HME</td>
<td>150–1500 mL</td>
<td>36, Vt = 500 mL</td>
<td>21.37 g</td>
<td>1.28 g/dL LPM</td>
<td>28.19 mL</td>
<td>20</td>
</tr>
<tr>
<td>14412</td>
<td>Humid-Vent 2S Flex–clean HME</td>
<td>150–1500 mL</td>
<td>37, Vt = 500 mL</td>
<td>24.62 g</td>
<td>2.8 g/dL LPM</td>
<td>52.36 mL</td>
<td>20</td>
</tr>
<tr>
<td>14412</td>
<td>Humid-Vent 2S Flex–sterile HME</td>
<td>250–1500 mL</td>
<td>37, Vt = 500 mL</td>
<td>37 g</td>
<td>2.8 g/dL LPM</td>
<td>52.36 mL</td>
<td>20</td>
</tr>
</tbody>
</table>

Humid-Vent HMEFs

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TV RANGE</th>
<th>MOISTURE OUTPUT (MG H₂O/L)</th>
<th>WEIGHT</th>
<th>RESISTANCE (CMH₂O)</th>
<th>DEATH SPACE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>18502</td>
<td>Humid-Vent Filter Small, angled</td>
<td>150–1000 mL</td>
<td>36, Vt = 500 mL</td>
<td>27.7 g</td>
<td>3.49 g/dL LPM</td>
<td>39.6 mL</td>
<td>20</td>
</tr>
<tr>
<td>18502</td>
<td>Humid-Vent Filter Compact, angled</td>
<td>150–1000 mL</td>
<td>36, Vt = 1000 mL</td>
<td>32.17 g</td>
<td>2.1 g/dL LPM</td>
<td>38.12 mL</td>
<td>25</td>
</tr>
<tr>
<td>19932</td>
<td>Humid-Vent Filter Light, angled</td>
<td>250–1500 mL</td>
<td>35, Vt = 1000 mL</td>
<td>37.3 g</td>
<td>2.49 g/dL LPM</td>
<td>35.8 mL</td>
<td>20</td>
</tr>
<tr>
<td>19932</td>
<td>Humid-Vent Filter Light, straight</td>
<td>250–1500 mL</td>
<td>35, Vt = 1000 mL</td>
<td>37.3 g</td>
<td>2.49 g/dL LPM</td>
<td>35.8 mL</td>
<td>20</td>
</tr>
</tbody>
</table>


*Per ISO 9360-1:2009 standards.

Hudson RCI® Respiratory Solutions Hudson RCI® Respiratory Solutions

PASSIVE HUMIDIFICATION & FILTRATION

11132 11112 10011

17731 13312

14412

19502 19402 18502 18402

18832 19932 18502 18052

19102 19052 18102 18082

19932 18832 18502 18052

19102 19052 18102 18082

19932 18832 18502 18052

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19102 19052 18102 18082
Passive Humidification & Filtration

TRACH-VENT® HEAT & MOISTURE EXCHANGERS (HMEs)

The Gibeck® Trach-Vent® HMEs and accessory products are designed specifically for tracheostomized or intubated, spontaneously breathing patients.

TRACH-VENT HME

- For use on both pediatric and adult patients.
- Trach-Vent HME Holder conveniently attaches the Trach-Vent HME to the tracheostomy or endotracheal tube, allowing it to be removed and replaced easily during suctioning or change-out.
- Oxy-Vent® Adapter snaps over the Trach-Vent HME to allow delivery of supplemental oxygen.

TRACH-VENT HME HOLDER

Item Code 41112
Individually packaged, 30 to a case.

41312
41112

OXY-VENT ADAPTOR WITH TUBING

Item Code 45512
- Includes supplemental oxygen tubing and Oxy-Vent Adaptor
Individually packaged, 10 to a case.

STARTER KIT

Item Code 41172
- 3 Trach-Vent HMEs
- 1 Oxy-Vent Adaptor
- 1 Trach-Vent HME Holder
Individually packaged, 6 to a case.

TRACH-VENT+® HME

Item Code 41312
- Compact, lightweight HME for spontaneously breathing patients.
- Includes convenient, self-opening/closing suction port.
- Integral oxygen port allows delivery of supplemental oxygen when needed.
Individually packaged, 50 to a case.

AQUA+® HYDROSCOPIC CONDENSER HUMIDIFIERS (HCH)

AQUA+® HCH

The Hudson RCI® AQUA+® HCH line uses a fiber-free, cellular, hygroscopically treated media and is available in a variety of configurations to meet a wide range of clinical needs.

- AQUA+ T and TS HCH models, designed for spontaneously breathing tracheostomy patients, include built-in supplemental oxygen port.
- AQUA+ TS HCH includes port for convenient suctioning.
- AQUA+ Flex HCH utilizes a 1-piece construction with flexible tubing to aid in patient positioning.
- AQUA+ N HCH is ideal for neonate and infant patients.
- AQUA+ 1HS and AQUA+ HCH are designed for most adult and pediatric applications.

1571 and 1574 are Trach-Vent® HMEs.

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TV RANGE</th>
<th>RESISTANCE (CMH₂O)</th>
<th>DEAD SPACE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1570</td>
<td>Aqua+ Flex HCH</td>
<td>300-1500 mL</td>
<td>3.4 g</td>
<td>19.7 mL</td>
<td>10</td>
</tr>
<tr>
<td>1571</td>
<td>Aqua+ HCH</td>
<td>100-1000 mL</td>
<td>3.4 g</td>
<td>29.7 mL</td>
<td>10</td>
</tr>
<tr>
<td>1572</td>
<td>Aqua+ N HCH</td>
<td>50-100 mL</td>
<td>3.4 g</td>
<td>4.3 mL</td>
<td>10</td>
</tr>
<tr>
<td>1573</td>
<td>Aqua+ T HCH</td>
<td>75-1000 mL</td>
<td>4.9 g</td>
<td>15.9 mL</td>
<td>10</td>
</tr>
<tr>
<td>1574</td>
<td>Aqua+ TS HCH</td>
<td>75-1000 mL</td>
<td>4.9 g</td>
<td>15.9 mL</td>
<td>10</td>
</tr>
<tr>
<td>1581</td>
<td>Aqua+ 1-1-3 HCH</td>
<td>200-1400 mL</td>
<td>5.2 g</td>
<td>26.3 mL</td>
<td>10</td>
</tr>
<tr>
<td>1583</td>
<td>Aqua+ 2H HCH</td>
<td>100-1000 mL</td>
<td>1.1 g</td>
<td>29.9 mL</td>
<td>10</td>
</tr>
<tr>
<td>1585</td>
<td>Aqua+ 100 HCH</td>
<td>200-1500 mL</td>
<td>0.7 g</td>
<td>26.3 mL</td>
<td>10</td>
</tr>
</tbody>
</table>
Passive Humidification & Filtration

**FLEX TUBES**

**SMOOTH-FLO® FLEX TUBE**
Item Code 20011
- Supplied sterile, ideal for head and neck surgery
- 15 mm ID and 15 mm OD rigid connectors on ends
- 30 mL of dead space
  Individually packaged, 20 to a case.

**EXPANDI FLEX TUBE**
Item Code 22362
- Lightweight positionable flex tube with rigid connectors
- 15 mm ID x 15 mm OD connectors
- Adjustable length, 95–155 mm
- Dead space is 14 mL collapsed, 30 mL expanded
  Individually packaged, 25 to a case.

**SOFTFLEX TUBE**
Item Code 1800402
- Extremely light and flexible tube
- 22 mm ID x 15 mm OD tubing connectors
- 3 mL of dead space
  Packaged 100 to a case (10 bags of 10).

**SOFTFLEX TUBE WITH RIGID CONNECTOR**
Item Code 1800404
- Same tube as Item Code 1800402 but with rigid 15 mm ID patient connector
  Packaged 100 to a case (10 bags of 10).

**FLEX TUBE AND HME COMBINATIONS**
A wide variety of convenient prepackaged flex tube/HME combinations are available to meet a variety of humidification and patient needs.

- Each combination includes 1 HME and 1 flex tube
  Individually packaged, case quantities listed to the right.

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Flex Tube Item Code</th>
<th>HME Item Code</th>
<th>Case Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>19932-BKH</td>
<td>1800402</td>
<td>19932</td>
<td>20</td>
</tr>
<tr>
<td>19402-BKH</td>
<td>1800402</td>
<td>19402</td>
<td>25</td>
</tr>
</tbody>
</table>

**PASSIVE HUMIDIFICATION & FILTRATION**

**Flex Tube and HME Combinations**
ISO-GARD® FILTERS

ISO-GARD HEPA FILTER – LIGHT
ISO-Gard Hepa Filter – Light is an advanced, highly hydrophobic bacterial/viral filter, HEPA class 13.
• Viral filtration efficiency of 99.9+%.
  • Item Code 28002 includes gas sampling port with 22 mm ID/15 mm OD x 22 mm OD/15 mm ID connectors.
  • Item Code 28012 has 22 mm ID/15 mm OD x 22 mm OD/15 mm ID connectors.
  • Item Code 28022 has 22 mm ID x 22 mm OD/15 mm ID connectors, ideal for machine filtration applications.
  • May be used as an HME (see moisture output on chart).
Individually packaged, 20 to a case.

ISO-GARD HEPA FILTER – SMALL
Uses the same, proven bidirectional bacterial/viral filtration media used in the larger HEPA Light models, at half the size.
• High level filtration protection while conserving patient exhaled heat and humidity (see moisture output on chart).
  • For use with adult and pediatric patients in anesthesia applications.
  • Bacterial/Viral filtration efficiency: 99.9+%.
  • True hydrophobic HEPA filter, HEPA Class 13 Smooth, lightweight, transparent, low-dead-space housing design for maximum patient and staff comfort.
Individually packaged, 20 to a case.

ISO-GARD DEPTH FILTER
Item Code 19212
The ISO-Gard Depth Filter is a hydrophobic, electrostatic bacterial/viral filter for use on the patient end of circuit when an HME is not required.
• 22 mm ID/15 mm OD x 22 mm OD/15 mm ID
Individually packaged, 25 to a case.

FILTERS

MAIN FLOW BACTERIAL/VIRAL FILTER
Item Code 1605
• 22 mm ID x 15 mm OD/22 mm OD
  • Dead space is 42 mL.
  • Flow resistance approximately 1.5 cm H2O at 60 LPM.
Individually packaged, 50 to a case.

DOUBLE WALL BACTERIAL/VIRAL FILTER
Item Code 2605
• Dead space is 42 mL.
  • Flow resistance approximately 1.5 cm H2O at 60 LPM.
Individually packaged, 50 to a case.

PULMONARY FUNCTION BACTERIAL/VIRAL FILTER
Item Code 1603
• 30 mm ID x 30 mm OD
  • Dead space is 150 mL.
  • Flow resistance approximately 0.19 cm H2O at 60 LPM.
Individually packaged, 250 to a case.

VENTILATOR MAIN LINE FILTER KIT
Item Code 1606
The Main Line Filter Kit is used to connect main-flow supply from ventilator to heated humidifier.
• Convenient configuration incorporates Item Code 1605 (Main Flow Filter), tubing and adaptor to accommodate most ventilator setups.
Individually packaged, 30 to a case.

ISO-GARD DEPTH FILTER
Item Code 19212
Uses the same, proven bidirectional bacterial/viral filtration media used in the larger HEPA Light models, at half the size.
• High-level filtration protection while conserving patient exhaled heat and humidity (see moisture output on chart).
  • For use with adult and pediatric patients in anesthesia applications.
  • Bacterial/Viral filtration efficiency: 99.9+%.
  • True hydrophobic HEPA filter, HEPA Class 13 Smooth, lightweight, transparent, low-dead-space housing design for maximum patient and staff comfort.
Individually packaged, 25 to a case.

ISO-GARD Filters

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>TV RANGE</th>
<th>MOISTURE LOSS (Ml) PER LITER IN DENTAL</th>
<th>WEIGHT</th>
<th>RESISTANCE (CMH2O)</th>
<th>DEAD SPACE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>28002</td>
<td>HEPA Filter – Light w/Port</td>
<td>250–1200 mL</td>
<td>10.18</td>
<td>36.93 g</td>
<td>2.3 g/LPM</td>
<td>34.5 mL</td>
<td>20</td>
</tr>
<tr>
<td>28012</td>
<td>HEPA Filter – Light</td>
<td>250–1200 mL</td>
<td>10.18</td>
<td>36.93 g</td>
<td>2.2 g/LPM</td>
<td>34.5 mL</td>
<td>20</td>
</tr>
<tr>
<td>28022</td>
<td>HEPA Filter – Light, MaxiCase</td>
<td>100–1200 mL</td>
<td>10.18</td>
<td>36.93 g</td>
<td>2.2 g/LPM</td>
<td>34.5 mL</td>
<td>20</td>
</tr>
<tr>
<td>28052</td>
<td>HEPA Filter – Small, angled</td>
<td>150–800 mL</td>
<td>17.45</td>
<td>22.33 g</td>
<td>2.1 g/LPM</td>
<td>29.24 mL</td>
<td>25</td>
</tr>
<tr>
<td>28062</td>
<td>HEPA Filter – Small, straight</td>
<td>150–800 mL</td>
<td>17.45</td>
<td>22.33 g</td>
<td>2.1 g/LPM</td>
<td>29.24 mL</td>
<td>25</td>
</tr>
<tr>
<td>19212</td>
<td>ISO-Gard Depth Filter</td>
<td>250–1000 mL</td>
<td>22.15</td>
<td>23.77 g</td>
<td>2.01 g/LPM</td>
<td>39.64 mL</td>
<td>25</td>
</tr>
</tbody>
</table>
ACTIVE HUMIDIFICATION & BREATHING CIRCUITS

PASSIVE HUMIDIFICATION & FILTRATION

OXYGEN THERAPY

AEROSOL THERAPY

INCENTIVE SPIROMETERS

AIRWAY MANAGEMENT

ADAPTORS & CONNECTORS
Oxygen Therapy

CLEARCONNECT® SECURE TUBING CONNECTOR

- Threads onto the flowmeter directly and securely1, eliminating the need for an adaptor
- Soft interior allows it to be pushed onto barbed connections2
- Pre-filled bubble humidifiers
- Refillable bubble humidifiers
- Barbed adaptors
- Transport tanks
- Compressors
- Clear adaptor nut in accordance with gas source guidelines4,5
- Available on oxygen therapy and aerosol therapy products
- ClearConnect Secure Tubing Connector

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>PRODUCT LINE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1041CC</td>
<td>Mask, medium concentration, adult elongated, 7 ft</td>
<td>Oxygen Masks</td>
<td>50</td>
</tr>
<tr>
<td>1059CC</td>
<td>Mask, nonrebreather with safety vent, adult elongated, 7 ft</td>
<td>Oxygen Masks</td>
<td>50</td>
</tr>
<tr>
<td>1115CC</td>
<td>Star Lumen Tubing, 7 ft</td>
<td>Oxygen Tubing</td>
<td>50</td>
</tr>
<tr>
<td>1103CC</td>
<td>Cannula, over-the-ear, 7 ft</td>
<td>Nasal Cannulas</td>
<td>50</td>
</tr>
<tr>
<td>1883CC</td>
<td>Micro Mist Neb Kit with mouthpiece, tee, reservoir tube, and 7 ft Star Lumen Oxygen Supply Tubing</td>
<td>Small Volume Nebulizers</td>
<td>50</td>
</tr>
<tr>
<td>1734CC</td>
<td>Up-Draft II Neb Kit with mouthpiece, tee, reservoir tube, and 7 ft Star Lumen Oxygen Supply Tubing</td>
<td>Small Volume Nebulizers</td>
<td>50</td>
</tr>
</tbody>
</table>

3. Data on file (2018 internal study), Teleflex Incorporated, ClearConnect push-on and ball flow meter validation testing report

OXYGEN MASTS

MEDIUM-CONCENTRATION MASKS

**Adult**
- Item Code 1040
  - Not made with natural rubber latex
  - Elastic band can be easily adjusted to fit a wide range of head sizes
  - Clear, soft vinyl for patient comfort and visual assessment
  - Adjustable nose clip assures comfortable fit
  - Available with 7 ft. Star Lumen® Oxygen Supply Tubing
- Item Code 1048
  - Same as Item Code 1040 but without tubing

**Pediatric**
- Item Code 1035
  - Same as Item Code 1040 but with a pediatric-sized mask

**Infant**
- Item Code 396218
  - Same as Item Code 1040 but with an infant-sized mask without nose clip
- Item Code 395499
  - Same as Item Code 396218 but without tubing

Individually packaged, 50 to a case.

MEDIUM-CONCENTRATION MASKS, ELONGATED

**Adult**
- Item Code 1041
  - Not made with natural rubber latex
  - Elastic band can be easily adjusted to fit a wide range of head sizes
  - Under-the-ear design for excellent fit on wide range of face sizes
  - Clear, soft vinyl for patient comfort and visual assessment
  - Adjustable nose clip assures comfortable fit
  - Available with 7 ft. Star Lumen Oxygen Supply Tubing
- Item Code 1041CC
  - Same as Item Code 1041 but with ClearConnect® Secure Tubing Connector

**Pediatric**
- Item Code 1042
  - Same as Item Code 1041 but with a pediatric-sized mask

**Infant**
- Item Code 1049
  - Same as Item Code 1041 but without tubing
- Item Code 1930
  - Same as Item Code 1041 but with universal tubing connector
  - Attaches directly onto the flowmeter, eliminating the need for an adaptor

Individually packaged, 50 to a case.
OXYGEN MASKS

HIGH-CONCENTRATION MASKS

Adult
Item Code 1009
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adaptor swivels to accommodate patient position
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Pediatric
Item Code 1010
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

High-concentration masks, elongated

Adult
Item Code 1007
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Under-the-chin design for excellent fit on wide range of face sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adaptor swivels to accommodate patient position
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Pediatric
Item Code 1011
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

NONREBREATHING MASKS WITH SAFETY VENT

Adult
Item Code 1059
- Low-resistance check valve designed to prevent rebreathing and allows exhaled gas to escape
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Safety vent allows for entrainment of room air
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen* Oxygen Supply Tubing

Infant
Item Code 395407
- Low-resistance check valve designed to prevent rebreathing and allows exhaled gas to escape
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Pediatric
Item Code 1058
- Same as Item Code 1059 but with universal tubing connector
- Attaches directly onto the flowmeter, eliminating the need for an adapter

NONREBREATHING MASKS

Adult
Item Code 1060
- Low-resistance check valve designed to prevent rebreathing and allows exhaled gas to escape
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adjustable nose clip assures comfortable fit
- 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Pediatric
Item Code 395406
- Same as Item Code 395407 but without tubing
- Individually packaged, 50 to a case.

Infant
Item Code 395407
- Same as Item Code 395407 but without tubing
- Includes 750 mL reservoir bag
- Not made with natural rubber latex

THREE-IN-ONE MASKS

Adult
Item Code 1061
- 3-in-1 mask can be used as a medium-concentration, high-concentration, or nonrebreathing mask
- Includes mask with flapper valve, nonrebreathing bag assembly
- Adjustable nose clip assures comfortable fit
- Available with 7 ft. Star Lumen Oxygen Supply Tubing
- 750 mL reservoir bag
- Individually packaged, 50 to a case.

Pediatric
Item Code 1935
- Same as Item Code 1060 but with universal tubing connector
- Attaches directly onto the flowmeter, eliminating the need for an adapter

Non-rebreathing masks, with safety vent

Adult
Item Code 1936
- Same as Item Code 1060 but with universal tubing connector
- Attaches directly onto the flowmeter, eliminating the need for an adapter

Pediatric
Item Code 1935
- Same as Item Code 1060 but with universal tubing connector
- Attaches directly onto the flowmeter, eliminating the need for an adapter

Infant
Item Code 395497
- Same as Item Code 395497 but without tubing
- Individually packaged, 50 to a case.

Non-rebreathing masks

Adult
Item Code 1059
- Low-resistance check valve designed to prevent rebreathing and allows exhaled gas to escape
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Safety vent allows for entrainment of room air
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen* Oxygen Supply Tubing

Pediatric
Item Code 1058
- Same as Item Code 1059 but with universal tubing connector
- Attaches directly onto the flowmeter, eliminating the need for an adapter

Non-rebreathing masks, with safety vent

Adult
Item Code 1060
- Low-resistance check valve designed to prevent rebreathing and allows exhaled gas to escape
- Not made with natural rubber latex
- Elastic band can be easily adjusted to fit a wide range of head sizes
- Clear, soft vinyl for patient comfort and visual assessment
- Adjustable nose clip assures comfortable fit
- Includes 750 mL reservoir bag
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Non-rebreathing masks, with safety vent

Pediatric
Item Code 395406
- Same as Item Code 395407 but without tubing
- Individually packaged, 50 to a case.

Non-rebreathing masks, with safety vent

Infant
Item Code 395497
- Same as Item Code 395497 but without tubing
- Individually packaged, 50 to a case.
OXYGEN THERAPY

Hudson RCI® Respiratory Solutions

SOFTECH® PLUS NASAL CANNULAS

With Hudson RCI® Softech® Plus Nasal Cannulas clinicians can feel confident in providing comfortable oxygen delivery to patients due to its combination of a soft, non-DEHP material. Our softest lariat yet, Softech® Plus Cannulas demonstrated 30% less surface friction compared to alternative cannulas in its category.

- Notch between nasal prongs designed to provide flexibility and a more customized fit for patients (excluding the Neonatal Softech Plus Nasal Cannula, item code 1873)
- Soft durometer lariat tubing to increase patient comfort
- Crush- and kink-resistant Star Lumen® Oxygen Supply Tubing on adult and pediatric sizes
- Made of Non-DEHP material
- Green supply tubing increases visibility and helps to reduce connection errors

Individually packaged, 50 to a case.

NASAL CANNULAS

Teleflex offers an extensive line of Hudson RCI® Branded Nasal Oxygen Cannulas to accommodate a variety of patient needs in most care settings.

MULTI-VENT® MASKS

Adult

Item Code 1088
- Includes color-coded diluters: green for low concentration, white for medium concentration
- Locking ring secures flow setting
- Includes adaptor for high humidity entrainment
- Complete with 7 ft. Star Lumen® Oxygen Supply Tubing

Pediatric

Item Code 1089
- Same as Item Code 1088 but with a pediatric-sized mask

Individually packaged, 50 to a case.

SELECT-A-VENT MASKS

- Simple delivery of variable oxygen concentrations
- Features 6 color-coded diluters: 24%, 28%, 31%, 35%, 46%, and 52%
- Diluters not sold separately
- Includes adaptor for high-humidity entrainment
- Available with 7 ft. Star Lumen Oxygen Supply Tubing

Adult

Item Code 1098
- Kit includes mask, high humidity adaptor, oxygen tubing and 6 color-coded diluters

Pediatric

Item Code 1096
- Same as Item Code 1098 but with a pediatric-sized mask

Individually packaged, 50 to a case.

SOFTTECH® PLUS NASAL CANNULAS

Oxygen Therapy

NASAL CANNULAS

**SOFT TECH® NASAL CANNULAS**

The Hudson RCI® Softech Nasal Cannula offers a standard over-the-ear design with exceptionally soft nasal prongs.

- Extremely lightweight and flexible
- Over-the-ear design designed to optimize fit and stability while maximizing patient comfort
- Available with a standard or universal connector only that allows direct attachment to compatible flowmeters
- Available with no tubing, standard tubing, and crush- and kink-resistant Star Lumen® Oxygen Supply Tubing

Individually packaged, case quantity shown below.

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Code</th>
<th>TUBING LENGTH</th>
<th>STAR LUMEN TUBING</th>
<th>STANDARD CONNECTOR</th>
<th>UNIVERSAL CONNECTOR</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1821</td>
<td>22</td>
<td>None</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>1827</td>
<td>Adult</td>
<td>4 ft.</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>1819</td>
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<td>7 ft.</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>1820</td>
<td>Adult</td>
<td>7 ft.</td>
<td>+</td>
<td>-</td>
<td>-</td>
<td>50</td>
</tr>
<tr>
<td>1822</td>
<td>Adult</td>
<td>7 ft.</td>
<td>+</td>
<td>+</td>
<td>-</td>
<td>50</td>
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<tr>
<td>1816</td>
<td>Adult</td>
<td>10 ft.</td>
<td>-</td>
<td>-</td>
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<td>50</td>
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<tr>
<td>1817</td>
<td>Adult</td>
<td>14 ft.</td>
<td>+</td>
<td>-</td>
<td>-</td>
<td>50</td>
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<tr>
<td>1818</td>
<td>Adult</td>
<td>14 ft.</td>
<td>+</td>
<td>+</td>
<td>-</td>
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<tr>
<td>1823</td>
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<tr>
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<td>25 ft.</td>
<td>+</td>
<td>-</td>
<td>-</td>
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</tr>
<tr>
<td>1820</td>
<td>Adult</td>
<td>25 ft.</td>
<td>+</td>
<td>+</td>
<td>-</td>
<td>25</td>
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<tr>
<td>1831</td>
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<td>50 ft.</td>
<td>+</td>
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<td>1825</td>
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<td>50 ft.</td>
<td>+</td>
<td>+</td>
<td>-</td>
<td>25</td>
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<tr>
<td>1837</td>
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<td>None</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>1826</td>
<td>Pediatric</td>
<td>7 ft.</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>50</td>
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<td>1838</td>
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<td>+</td>
<td>+</td>
<td>+</td>
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<td>1839</td>
<td>Pediatric</td>
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<td>+</td>
<td>+</td>
<td>+</td>
<td>50</td>
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<tr>
<td>1828</td>
<td>Infant</td>
<td>7 ft.</td>
<td>+</td>
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<td>+</td>
<td>50</td>
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<tr>
<td>1864</td>
<td>Adult, green connector</td>
<td>7 ft.</td>
<td>+</td>
<td>+</td>
<td>+</td>
<td>50</td>
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**COMFORT FIT™ EAR CUSHION CANNULAS**

The Hudson RCI® Comfort Fit™ and Advanced Comfort Fit Cannulas feature ear cushions which help to relieve the pressure around a patient’s ears, designed to promote comfort and enhancing the quality of care.

- Advanced Comfort Fit High Flow Nasal Cannula delivers flows up to 15 LPM
- Soft cannula designed with patient comfort in mind
- Lightweight and flexible
- Crush- and kink-resistant Star Lumen® Oxygen Supply Tubing
- Comfort Fit Ear Cushions help relieve pressure around the ears
- Over-the-ear design for fit and stability while maximizing patient comfort

Individually packaged, 50 to a case.

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Code</th>
<th>TUBING LENGTH</th>
<th>T-15 LPM</th>
<th>STAR LUMEN TUBING</th>
<th>CONNECTOR</th>
<th>STANDARD CONNECTOR</th>
<th>CASE QUANTITY</th>
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<tbody>
<tr>
<td>1865</td>
<td>Adult</td>
<td>7 ft.</td>
<td>+</td>
<td>+</td>
<td>Standard</td>
<td>+</td>
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<tr>
<td>1866</td>
<td>Adult</td>
<td>7 ft.</td>
<td>+</td>
<td>+</td>
<td>Standard</td>
<td>+</td>
<td>50</td>
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<td>1867</td>
<td>Adult</td>
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<td>+</td>
<td>+</td>
<td>Standard</td>
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<td>1868</td>
<td>Ear Cushion</td>
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<td></td>
<td></td>
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<td>25 (sets of 2)</td>
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</table>
Oxygen Therapy

NASAL CANNULAS

OVER-THE-EAR CANNULAS
The popular Hudson RCI® Over-the-ear Cannula is cost-effective and is offered in a wide range of adult configurations.

- Flexible, contoured lip tab provides a high level of stability
- Offered with standard (non-flared) or flared nasal prongs
- Available with standard tubing or crush- and kink-resistant Star Lumen® Oxygen Supply Tubing

Individually packaged.

OVER-THE-EAR CANNULAS

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>TUBE LENGTH</th>
<th>TUBE MATERIAL</th>
<th>STANDARD CONNECTOR</th>
<th>TUBE CONNECTOR</th>
<th>TUBE LENGTH</th>
<th>TUBE MATERIAL</th>
<th>TUBE CONNECTOR</th>
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<tr>
<td>1103CC</td>
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<tr>
<td>1910</td>
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<tr>
<td>1810CC</td>
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<tr>
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<tr>
<td>1814</td>
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<td>1104</td>
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</tbody>
</table>

OXYGEN-CONSERVING CANNULAS
The Hudson RCI Oxygen-Conerving Cannula incorporates a patented split prong nasal design and two oxygen supply tubes with standard connectors.

- Designed to provide control in synchronizing breathing with oxygen conserving regulators
- Use of this cannula requires a conserving regulator with two ports, one for oxygen delivery and one for pressure sampling

Adapted item 1850
- Oxygen conserving cannula with 5 ft. standard oxygen supply tubing

Item Code 1852
- Same as Adult 7 ft. 2 in. Male

Item Code 1844
- Same as Adult 7 ft. 7 ft. Female

Item Code 1845
- Same as Adult 7 ft. 7 ft. Male

Item Code 1846
- Same as Adult 14 ft. 2 in. Female

Item Code 1847
- Same as Adult 14 ft. 14 ft. Female

Item Code 1848
- Same as Adult 14 ft. 14 ft. Male

Item Code 1849
- Same as Pediatric Divided 7 ft. 2 in. Female

Item Code 1850
- Same as Pediatric Divided 7 ft. 7 ft. Female

Item Code 1851
- Same as Pediatric Divided 7 ft. 7 ft. Male

Item Code 1852
- Same as Infant Divided 7 ft. 2 in. Female

Item Code 1853
- Same as Infant Divided 7 ft. 7 ft. Female

Item Code 1854
- Same as Infant Divided 7 ft. 7 ft. Male

ETC02, SAMPLING CANNULAS

SOFTTECH® BI-FLO CANNULA
The Hudson RCI® Softtech® Bi-Flo ETCO2 Sampling Cannula allows delivery of supplemental oxygen while simultaneously sampling expired CO2, featuring a design that allows delivery of oxygen to both nasal prongs and sampling of expired gases from both nares.

Item Code 1843
- Cannula with 7 ft. oxygen supply tubing and 3 in. CO2 sampling line with a female luer connector

Item Code 1844
- Cannula with 7 ft. oxygen supply tubing and 7 ft. CO2 sampling line with a male luer connector

Individually packed, 25 to a case.

SOFTTECH PLUS ETCO2, SAMPLING CANNULA
The Softtech Plus ETCO2 Sampling Cannula from Teleflex uses a divided design to deliver oxygen from one nare and separate carbon dioxide from the other. The split nare design allows separation of the CO2 readings and the delivery of oxygen, and helps produce a sharp wave form for clinician diagnostics.

Individually packed, 50 to a case.
**OXYGEN CATHETERS AND CANNULAS**

**ELASTIC HEAD STRAP CANNULAS**

**Adult**

- Item Code 1100
- Soft, transparent vinyl
- Adjustable elastic band for a comfortable, snug fit below the ears
- Complete with 7 ft. oxygen supply tubing

**Pediatric**

- Item Code 1101
- Same as Item Code 1100 but sized for pediatric patients
- Individually packaged, 50 to a case.

**OXYGEN SUPPLY TUBING**

Hudson RCI® Oxygen Supply Tubing is available in a variety of configurations to meet the needs of patients and clinicians in most care settings.

- Available with a standard, universal, or ClearConnect® Secure Tubing Connector that attaches directly onto compatible flowmeters, eliminating the need for an adaptor
- Distinctively designed Star Lumen® Tubing features a channeled inner lumen to resist kinks and occlusion

**OXYGEN TUBING WATER TRAP**

- Item Code 1679
- Primarily used in conjunction with a nasal cannula
- Flexible tube resists cracking or breaking
- Plug design minimizes potential for water leak
- Collects moisture that can accumulate in O2 tubing
- Accepts all standard and crush-resistant oxygen supply tubing
- Approximately 8 in. long with a 1 in. diameter
- Individually packaged, 10 to a case.
Oxygen Therapy

AQUAPAK® BUBBLE HUMIDIFIERS

Hudson RCI® AQUAPAK® Prefilled Bubble Humidifiers are designed to add humidity to inspired gas, designed to help control drying and irritation of the respiratory mucosa. The humidifier features a micro-diffuser that produces smaller bubbles and greater surface agitation, allowing for a quiet operation, therapeutic humidity output, and patient comfort.

- Available individually or as a kit, which includes water and adaptor
- Choice of 3 sterile water reservoir sizes
- Reservoir bottles have built-in oxygen tubing connectors

AQUAPAK 650 ML KIT
Item Code 006-40
- 650 mL of sterile water
- Includes 000-40 Humidifier Adaptor
  Individually packaged, 10 to a case.

AQUAPAK 540 ML KIT
Item Code 005-40
- 540 mL of sterile water
- Includes 000-40 Humidifier Adaptor
  Individually packaged, 12 to a case.

AQUAPAK 340 ML KIT
Item Code 003-40
- 340 mL of sterile water
- Includes 000-40 Humidifier Adaptor
  Individually packaged, 20 to a case.

650 ML STERILE WATER
Item Code 006-01
- Use with Item Code 000-40
- Easy snap-off trigger design
  Individually packaged, 10 to a case.

540 ML STERILE WATER
Item Code 005-01
- Use with Item Code 000-40
- Easy snap-off trigger design
  Individually packaged, 12 to a case.

340 ML STERILE WATER
Item Code 003-01
- Use with Item Code 000-40
- Easy snap-off trigger design
  Individually packaged, 20 to a case.

HUMIDIFIER ADAPTOR
Item Code 000-40
- Audible alarm system alerts clinician of flow restriction or occlusion of oxygen cannula or mask tubing
- Designed for use with Item Code 003-01, Item Code 005-01, or Item Code 006-01
  Individually packaged, 120 to a case.
Aerosol Therapy

AEROSOL MASKS

AEROSOL MASKS – ELONGATED

Adult
Item Code 1083
• Under-the-chin design for excellent fit on wide range of face sizes
• Clear, soft vinyl for patient comfort
• Adjustable nose clip assures comfortable fit
• Specifically designed for aerosol therapy
• Accepts 22 mm ID aerosol tubing (not included)

Item Code 1385
• Same as Item Code 1083 but with 6 ft. Corr-A-Flex® Corrugated Tubing, featuring cuttable sections every 6 in.

Pediatric
Item Code 1085
• Same as Item Code 1083 except pediatric-sized mask
Individually packaged, 50 to a case.

Individually packaged, 20 to a case.

AEROSOL MASKS

Adult
Item Code 1084
• Clear, soft vinyl for patient comfort
• Adjustable nose clip assures comfortable fit
• Specifically designed for aerosol therapy
• Accepts 22 mm ID aerosol tubing (not included)

Pediatric
Item Code 1080
• Same as Item Code 1084 except pediatric-sized mask
Individually packaged, 50 to a case.

Infant
Item Code 395826
• Under-the-chin design for excellent fit on wide range of face sizes
• Accepts 22 mm OD aerosol tubing
Individually packaged, 50 to a case.

NEB-U-MASK® SYSTEMS

The Neb-U-Mask® System is a combination device that allows for the concurrent delivery of aerosolized medications and high concentrations of oxygen or heliox.

• The system includes a y-connector featuring a nebulizer connection and MDI port, a high-concentration mask, and a 750 mL gas reservoir bag
• The nebulizer connection features a valved port, which maintains a closed system when the nebulizer is not in use

Adult
Item Code 1895
• Nebulizer and MDI ports allow treatment to be tailored to the patient’s needs

Pediatric
Item Code 1896
• Same as Item Code 1895 except pediatric-sized mask
Individually packaged, 20 to a case.

FACE TENTS

FACE TENT
Item Code 1095
• For high-humidity aerosol therapy
• Distinctive under-the-chin design made of clear, soft vinyl offers patients comfort and ease of speech
• Accepts 22 mm ID aerosol tubing (not included)

FACE TENT WITH CORR-A-FLEX® TUBING
Item Code 1388
• Same as Item Code 1095 but with 6 ft. Corr-A-Flex® Corrugated Tubing, featuring cuttable sections every 6 in.

OXYME® FACE TENT
Item Code 1389
• An under-the-chin face tent, a clear 6 in. reservoir tube, 7 ft. Star Lumen® Oxygen Supply Tubing and 0 2 adaptor
Individually packaged, 50 to a case.

TRACHEOSTOMY MASKS

Adult
Item Code 1075
• For tracheostomy and laryngectomy aerosol therapy
• Tubing connector swivels 360° for ease of positioning
• 22 mm OD connector accepts 22 mm corrugated tubing and nebulizer lines
Individually packaged, 20 to a case.

Pediatric
Item Code 1076
• Same as Item Code 1075 except pediatric-sized mask
Individually packaged, 20 to a case.
Aerosol Therapy

**AEROSOL SUPPLY TUBING**

**SMOOTH-FLO® CORR-A-TUBE® II TUBING**

Hudson RCI® Smooth-Flo® Corr-A-Tube® II Tubing is a disposable, lightweight tubing available in popular lengths, featuring a corrugated exterior with a smooth interior.

- No internal corrugates for condensate to collect
- Smooth interior designed to offer quiet passage of airflow even at high flow rates
- 22 mm ID adapts to most respiratory therapy applications

Individually packaged unless otherwise noted. Case quantities below.

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>LENGTH</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1410</td>
<td>6 in.</td>
<td>50*</td>
</tr>
<tr>
<td>1415</td>
<td>10 in.</td>
<td>50</td>
</tr>
<tr>
<td>1416</td>
<td>15 in.</td>
<td>50</td>
</tr>
<tr>
<td>1417</td>
<td>20 in.</td>
<td>50</td>
</tr>
<tr>
<td>1418</td>
<td>25 in.</td>
<td>50</td>
</tr>
</tbody>
</table>

**CORR-A-FLEX® TUBING**

- 22 mm disposable, flexible, and lightweight corrugated tubing available in popular pre-cut lengths and with cuttable cuffs every 4 in.
- Tapered cuffs securely attach to most 22 mm respiratory therapy applications

Individually packaged unless otherwise noted. Case quantities below.

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>LENGTH</th>
<th>CUTTABLE CUFF</th>
<th>CASE QUANTITY</th>
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<tbody>
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<td>1510</td>
<td>6 in.</td>
<td>*</td>
<td>50*</td>
</tr>
<tr>
<td>1515</td>
<td>10 in.</td>
<td>*</td>
<td>50</td>
</tr>
<tr>
<td>1516</td>
<td>15 in.</td>
<td>*</td>
<td>50</td>
</tr>
<tr>
<td>1517</td>
<td>20 in.</td>
<td>*</td>
<td>50</td>
</tr>
<tr>
<td>1518</td>
<td>25 in.</td>
<td>*</td>
<td>50</td>
</tr>
<tr>
<td>1528</td>
<td>32 in.</td>
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<tr>
<td>1680</td>
<td>100 ft.</td>
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</table>

*10 tubes per bag, 5 bags per case.

**UNIT DOSE SOLUTIONS**

**ADDIPAK® UNIT DOSE SOLUTIONS**

- Sterile solutions
- Tamper-proof, color-coded vials for easy solution identification
- Inverted mL graduations and precise opening for accurate and controlled dispensing of solution

- 15 mL vials packaged 48 to a box, 3 boxes to a case
- 3 mL and 5 mL vials packaged 100 to a box, 10 boxes to a case
- Not for use in parenteral applications.

**Addipak Unit Dose Solutions**

<table>
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<th>ITEM CODE</th>
<th>SIZE</th>
<th>STERILE WATER (50%)</th>
<th>0.45% SALINE (50%)</th>
<th>0.9% SALINE (50%)</th>
<th>CASE QUANTITY</th>
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<td>2000-31</td>
<td>3 mL</td>
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<td>1000</td>
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<tr>
<td>2000-39</td>
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<td>1000</td>
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<tr>
<td>2000-51</td>
<td>5 mL</td>
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<td>*</td>
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<td>2000-69</td>
<td>15 mL</td>
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**AEROSOL THERAPY**

100% Saline
Aerosol Therapy

SMALL VOLUME NEBULIZERS

MICRO MIST® NEBULIZER
The Hudson RCI® Micro Mist® Nebulizer is a high-performing nebulizer that is designed to deliver at angles up to 90°. The unique design maximizes options for placement, without sacrificing aerosol quality. It is used for intermittent aerosol therapy and can be relied upon to deliver both performance and economy.

- Consistent performance at angles up to 90 degrees allowing flexible medication delivery
- Jet stays in place unless intentionally removed
- Easy-seal, threaded cap and 6 cc capacity anti-spill jar to prevent leakage
- Recommended flow rate: 8 LPM
- Available with standard, universal, or ClearConnect™ Secure Tubing Connector
- Nebulization rate: >20 mL/min
- Individually packaged, 50 to a case.

SMALL VOLUME NEBULIZERS

- Consistent performance at angles up to 90 degrees allowing flexible medication delivery
- Jet stays in place unless intentionally removed
- Easy-seal, threaded cap, and 6 cc capacity anti-spill jar to prevent leakage
- Recommended flow rate: 8 LPM
- Available with standard, universal, or ClearConnect™ Secure Tubing Connector
- Nebulization rate: >20 mL/min
- Individually packaged, 50 to a case.

UP-DRAFT II® OPTI-NEB® NEBULIZER
Designed to be a universal nebulizer, the Hudson RCI® Up-Draft II® Opti-Neb® Nebulizer gives you added flexibility in flow rates, delivering quality aerosols at flows ranging from 5 to 9 LPM and making it a popular choice for many facilities looking to consolidate options into one high-performance product.

- Nebulizes at angles up to 45° to accommodate special treatment requirements
- Produces fine, dense particles for effective therapy
- Easy-seal, threaded cap, and 8 cc capacity jar
- Anti-spill design prevents loss of medication in any position
- Jet stays in place unless intentionally removed
- Available with standard, universal, or ClearConnect™ Secure Tubing Connectors
- Recommended flow rate: 5 to 9 LPM
- Individually packaged, 50 to a case.

Learn more about ClearConnect™ Secure Tubing connector on page 36
Aerosol Therapy

SMALL VOLUME NEBULIZERS

UP-DRAFT® NEBULIZER
- High-output nebulizer available in a variety of configurations
- Large capacity, 15 cc jar allows for aerosol treatments in excess of 1 hour
- Available separately or with a variety of components

Individually packaged, 50 to a case.

<table>
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<th>ITEM CODE</th>
<th>NEBULIZER</th>
<th>TUBE TYPE</th>
<th>MATERIAL</th>
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<th>JAR SIZE</th>
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<td>Opti-Neb</td>
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ISO-NEB™ FILTERED NEBULIZER SYSTEM
Item Code 1755
The Hudson RCI® ISO-Neb™ Filtered Nebulizer System is designed to reduce environmental contamination during aerosol therapy with inspiratory and expiratory flows that are isolated by one-way valves with exhalation directed through a filtered system.
- Anti-splash Up-Draft II® Opti-Neb® Nebulizer produces fine, dense particles for site-specific therapy
- High-output, 8 cc capacity nebulizer operates vertically or at a 45° angle
- Recommended flow rate: 6 to 8 LPM

Individually packaged, 20 to a case.

NEONATAL NEBULIZER KIT
Item Code 1790
Intended for administration of small volume nebulizer therapy during neonatal mechanical ventilation with 10 mm ID circuits.
- Each kit includes 1 each:
  - Up-Draft II Opti-Neb Nebulizer
  - 12 in., 10 mm corrugated tube
  - 22 mm OD/18 mm ID x 10 mm nebulizer adaptor
  - 10 mm x 7.5 mm connector
  - 10 mm ID x 10 mm OD nebulizer line
  - 7 ft. Star Lumen Oxygen Supply Tubing

Individually packaged, 50 to a case.

NEONATAL ADAPTOR KIT
Item Code 1792
- Same as Item Code 1790 but without nebulizer and oxygen tubing

Individually packaged, 50 to a case.
Aerosol Therapy

LARGE VOLUME NEBULIZERS
Teleflex is proud to offer the Hudson RCI® Aquapak® Prefilled Nebulizer, a versatile system that provides cold or heated nebulization. Choose from a selection of reservoirs, adaptors, and solutions designed to meet a variety of specific patient requirements.

AQUAPAK® PREFILLED NEBULIZERS
Featuring a clear return tube, the Aquapak Prefilled Nebulizer system recycles large particles back to the reservoir to be aerosolized, designed to help reduce rainout in tubing.

- Select from 2 precision nebulizer adaptors for delivery of a consistent aerosol therapy
- 2 heater options provide heated aerosol therapy
- Prefilled sterile reservoirs come in 3 convenient sizes: 440 mL, 760 mL, and 1070 mL
- Available with both sterile prefilled reservoir and adaptor, conveniently packaged together
- Reservoirs may be used with other Hudson RCI Humidification and Nebulization Products, making the system truly versatile

NEBULIZER ADAPTORS
Teleflex offers two Hudson RCI® Nebulizer Adaptors for delivery of a consistent aerosol therapy. Nebulizer Adaptors designed for use with prefilled sterile reservoirs.

028 Adaptor (Yellow)
Item Code 031-28
- Venturi-style adaptor allows the selection of oxygen concentrations from 28% to 98%
- Individually packaged, 50 to a case.

033 Adaptor (Blue)
Item Code 031-33
- Venturi-style adaptor allows the selection of oxygen concentrations from 33% to 98%
- Individually packaged, 50 to a case.
Aerosol Therapy

NEBULIZER HEATERS

AQUATHERM® EXTERNAL HEATER
Item Code 048-91
- Use with Aquapak® Prefilled Nebulizer System to provide heated aerosol
- Simple and reliable heater with a nonadjustable heater output
- Provides aerosol temperatures between 26.6°C and 32.2°C (80°F to 90°F)*
  *As measured at 7 LPM flow and 60% air entrainment at the end of a 5 ft., 22 mm corrugated hose.
Sold individually.

AQUATHERM III EXTERNAL ADJUSTABLE ELECTRONIC HEATER
Item Code 050-14
- Use with Aquapak Prefilled Nebulizer System to provide heated aerosol
- Illuminated power switch
- Adjustable aerosol temperature to meet varying patients’ needs
Sold individually.

ASTHMA MANAGEMENT

ASTHMAMD® PEAK FLOW METER
The Hudson RCI® AsthmAMD® Peak Flow Meter is designed to help patients measure their lung performance.
- Measures peak expiratory flow
- Accurate, precise, and designed for children and adults
- Universal 60–810 LPM range
- Accuracy ± 1% or ± 1 LPM
- Ergonomically shaped mouthpiece to assist in creating a secure seal
- Colorful, integrated sliding zone indicators
- Durable, lightweight, and portable
- Meets all ATS standards for portable peak flow meters

INSPIRACHAMBER® ANTI-STATIC VALVED HOLDING CHAMBER
An Anti-Static Valved Holding Chamber (VHC) is designed to help medication reach the lungs more easily with less deposit in the back of the mouth compared to a standalone metered dose inhaler (MDI).1

- Anti-static chamber allows the medication particles to be suspended, giving the patient time to take a slow, deep breath
- Includes InspiraLert® Audible Signal designed to ensure optimal breathing rate
- One-way valve and exhalation port designed to direct exhaled medication away from patient’s face
- Flexible MDI adaptor end cap accommodates most commonly used pMDIs
- Available with two types of masks in a variety of sizes to meet patient needs
  – InspiraMask® Device, available in small, medium, and large sizes, is designed with soft, lightweight material to provide an effective seal with a gentle touch
  – SootherMask® Device available in small and medium sizes, is designed with a unique, pacifier-ready slot, which may help to keep children asleep during administration for enhanced therapeutic delivery2

InspiraChamber® Anti-Static Valved Holding Chamber

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>1001-10</td>
<td>InspiraChamber</td>
<td>10/pack</td>
</tr>
<tr>
<td>1001-50</td>
<td>InspiraChamber</td>
<td>50/pack</td>
</tr>
<tr>
<td>1001-10S5</td>
<td>InspiraChamber with Small SootherMask</td>
<td>10/pack</td>
</tr>
<tr>
<td>1001-10SM</td>
<td>InspiraChamber with Medium SootherMask</td>
<td>10/pack</td>
</tr>
<tr>
<td>1001-10S</td>
<td>InspiraChamber with Small InspiraMask</td>
<td>10/pack</td>
</tr>
<tr>
<td>1001-10M</td>
<td>InspiraChamber with Medium InspiraMask</td>
<td>10/pack</td>
</tr>
<tr>
<td>1001-10L</td>
<td>InspiraChamber with Large InspiraMask</td>
<td>10/pack</td>
</tr>
</tbody>
</table>

Incentive Spirometers

**VOLDYNE® INCENTIVE SPIROMETER**

**VOLDYNE 5000**
- Item Code 8884719009
- Volume measurement up to 5000 mL accommodates large inspired volumes
- Good-Better-Best flow window
- Compact, ergonomic design
- Built-in handle
- Individually packaged, 12 to a case.

**VOLDYNE 2500**
- Item Code 8884719025
- Volume measurement up to 2500 mL accommodates smaller inspired volumes
- Good-Better-Best flow window
- Compact, ergonomic design
- Built-in handle
- Individually packaged, 12 to a case.

**VOLDYNE PEDIATRIC**
- Item Code 8884719017
- Volume measurement up to 2500 mL accommodates pediatric inspired volumes
- Colorful, child-oriented labeling to facilitate patient evaluation and use
- Pediatric-sized mouthpiece
- Compact, ergonomic design
- Built-in handle
- Includes fun puzzle/coloring book
- Individually packaged, 12 to a case.

**TRIFLO II® INSPIRATORY EXERCISER**
- Item Code 8884717301
- Wide flow rate range from 600 to 1200 cc/sec
- 3 chambers
- 3 color-coded balls, one in each chamber
- Minimum flow imprinted on each chamber
- Compact design and break-resistant plastic
- Individually packaged, 12 to a case.

**AIR-EZE® BREATHING EXERCISER**
- Item Code 8884715700
- Wide flow rate range from 600 to 1200 cc/sec
- Low resistance design
- Sliding incentive indicator
- Compact design
- Individually packaged, 12 to a case.

**LUNG VOLUME EXERCISER**
- Item Code 1750
- Wide flow rate range from 200 to 1200 cc/sec
- Adjustable, clearly marked flow settings
- Dual-chamber design creates constant resistance that lifts the ball when patient maintains inspiration equal to the selected inspiratory flow setting
- Individually packaged, 10 to a case.
AIRWAY MANAGEMENT

ACTIVE HUMIDIFICATION & BREATHING CIRCUITS

PASSIVE HUMIDIFICATION & FILTRATION

OXYGEN THERAPY

AEROSOL THERAPY

INCENTIVE SPIROMETERS

ADAPTORS & CONNECTORS

Customer Service: 866.246.6990 | Teleflex.link/Respiratory
Airway Management

GENTLE-LOCK® ORAL ENDOTRACHEAL TUBE HOLDER

- Available in two sizes — standard and small
- Allows easy side-to-side repositioning of the ET tube
- Patented “V”-Shape tube securement clamp maintains the inner diameter of the ET tube even when fully tightened
- Hydrocolloid pads fasten the device firmly in place, with strong secure padding that is gentle on the skin
- Available with and without integrated bite-block
- Holds 5 mm to 10 mm inner diameter ET tubes

GENTLE-LOCK® ORAL ENDOTRACHEAL TUBE HOLDER

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>81801</td>
<td>Endotracheal Tube Holder Standard</td>
<td>12/case</td>
</tr>
<tr>
<td>81802</td>
<td>Endotracheal Tube Holder Standard with Bite Block</td>
<td>12/case</td>
</tr>
<tr>
<td>81803</td>
<td>Endotracheal Tube Holder Small</td>
<td>12/case</td>
</tr>
<tr>
<td>81804</td>
<td>Endotracheal Tube Holder Small with Bite Block</td>
<td>12/case</td>
</tr>
<tr>
<td>81805</td>
<td>Nasogastric/Oral Gastric Intubation Tube Clip</td>
<td>48/case</td>
</tr>
<tr>
<td>81806</td>
<td>Vertical Stabilizer + NG/OG Clips</td>
<td>48 pairs/case</td>
</tr>
<tr>
<td>81807</td>
<td>Endotracheal Tube Holder Neck Straps</td>
<td>4/box</td>
</tr>
</tbody>
</table>

NASOGASTRIC/ORAL GASTRIC INTUBATION TUBE CLIP

Item Code 81805
- Provides the option to attach a nasogastric or oral gastric intubation tube to the Gentle-Lock Oral Endotracheal

Individually packaged, 48 to a case.

VERTICAL STABILIZERS + NG/OG CLIPS

Item Code 81806
- Provides additional pads for increased securement and the option to attach a NG/OG tube to the Gentle-Lock Oral Endotracheal Tube Holder frame
- Vertical stabilizer pads can be placed in multiple configurations

Packaged, 48 pairs to a case.

ENDOTRACHEAL TUBE HOLDER SPARE NECK STRAPS

Item Code 81807
- Adjustable neck straps provide extra security for patient

Individually packaged, 4 to a case.

1. US Patent No.: 15/074,369
## DISPOSABLE ACCESSORIES

### DISPOSABLE PEEP VALVE (30 MM)
Item Code 5385  
- Adjustable from 5 to 20 cm H₂O  
- ISO standard 30 mm ID connector  
- Attaches to any resuscitation bag flow diverter or filter with a 30 mm connection  
Individually packaged, 10 to a case.

### DISPOSABLE PEEP VALVE (22 MM)
Item Code 5383  
- Adjustable from 5 to 20 cm H₂O  
- ISO standard 22 mm OD connector  
- Attaches to any resuscitation bag flow diverter with a 22 mm connection  
Individually packaged, 10 to a case.

### DISPOSABLE MANOMETER
Item Code 5409  
- Used for convenient pressure monitoring  
Packaged 25 to a case.

### CPR BOARD
Item Code 1178  
- Anatomically contoured to position the patient for effective application of CPR  
- Recessed handles help position board and aid lifting  
- Measures 23 1/4 x 17 1/4 in.  
- Weights 4.5 lbs.  
Sold individually.

### DISPOSABLE PEEP VALVE (22 MM)
Item Code 5383  
- Adjustable from 5 to 20 cm H₂O  
- ISO standard 22 mm OD connector  
- Attaches to any resuscitation bag flow diverter with a 22 mm connection  
Individually packaged, 10 to a case.

### LIFESAVER® REUSABLE MANUAL RESUSCITATORS

#### Lifesaver Disposable Manual Resuscitators

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Description</th>
<th>Mask*</th>
<th>Tube Reservoir</th>
<th>Bag Reservoir</th>
<th>Headmeter</th>
<th>Filter</th>
<th>Prep Valve</th>
<th>Pop-Off Valve</th>
</tr>
</thead>
<tbody>
<tr>
<td>5371</td>
<td>Adult resuscitation bag</td>
<td>None</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5377</td>
<td>Adult resuscitation bag</td>
<td>Adult</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5387</td>
<td>Adult foldable resuscitation bag</td>
<td>Adult</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5372</td>
<td>Adult resuscitation bag</td>
<td>Adult</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5374</td>
<td>Adult resuscitation bag</td>
<td>Adult</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5380</td>
<td>Adult resuscitation bag</td>
<td>Adult</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<td>-</td>
<td>-</td>
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<tr>
<td>5366</td>
<td>Pediatric resuscitation bag</td>
<td>None</td>
<td>-</td>
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<td>-</td>
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<td>-</td>
<td>-</td>
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<tr>
<td>5367</td>
<td>Pediatric resuscitation bag</td>
<td>Pediatric</td>
<td>-</td>
<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5369</td>
<td>Pediatric resuscitation bag</td>
<td>Pediatric</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
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<tr>
<td>5361</td>
<td>Neonate resuscitation bag</td>
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<td>-</td>
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<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5362</td>
<td>Neonate resuscitation bag</td>
<td>Neonate</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>5364</td>
<td>Neonate resuscitation bag</td>
<td>Neonate</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
<td>-</td>
</tr>
</tbody>
</table>

*Adult Mask #1276, Adult Valved Mask #1282, Pediatric Mask #1273, Neonate Mask #1271

### LIFESAVER® REUSABLE RESUSCITATOR
The Hudson RCI® Lifesaver® Reusable Resuscitator is autoclavable (except reservoir bag), easy to assemble, and collapsible for compact, convenient storage. The nonrebreathing valve offers low resistance to both inspiratory and expiratory flows.
- Adaptor (Item Code 1669) positioned between mask and bag, may be used for pressure or CO₂ monitoring  
- Durable masks feature silicone construction  
Sold individually.

### Adult Resuscitation Bags
Item Code 5340  
- Mask and reservoir bag not included  
Item Code 5345  
- Includes mask, reservoir bag, and reservoir valve assembly

#### Lifesaver Replacement Parts

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Description</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>5336</td>
<td>Respiratory flow diverter</td>
<td>S1000</td>
</tr>
<tr>
<td>5346</td>
<td>Oxygen reservoir, 600 mL</td>
<td></td>
</tr>
</tbody>
</table>

### Child Resuscitation Bags
Item Code 5347  
- Includes mask, reservoir bag, and reservoir valve assembly

### Infant Resuscitation Bags
Item Code 5347  
- Includes mask, reservoir bag, and reservoir valve assembly

### Lifesaver Replacement Parts

<table>
<thead>
<tr>
<th>Item Code</th>
<th>Description</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>5190</td>
<td>Small infant mask</td>
<td></td>
</tr>
<tr>
<td>5191</td>
<td>Large infant mask</td>
<td></td>
</tr>
<tr>
<td>5192</td>
<td>Small child mask</td>
<td></td>
</tr>
<tr>
<td>5193</td>
<td>Large child mask</td>
<td></td>
</tr>
<tr>
<td>5194</td>
<td>Small adult mask</td>
<td></td>
</tr>
<tr>
<td>5195</td>
<td>Large adult mask</td>
<td></td>
</tr>
</tbody>
</table>
Airway Management

**RÜSCH® DISPOSABLE MANUAL RESUSCITATORS**

The Rüsch® Manual Resuscitation Bag comes fully assembled and is designed to provide quality, durability, and dependability during emergency situations.

- Textured bag for a secure, comfortable grip
- Nonrebreathing valve that directs exhaled gas away from clinician
- Device not made with natural rubber latex
- Integrated PEEP connection, no adaptor necessary, PEEP value available separately
- Swivel patient connector 15 mm ID; 22 mm OD
- Robust construction
- Fully collapsible for easy and convenient storage

Bag is individually packaged, 6 to a case. PEEP valve is packaged 10 to a case.

**Rüsch Manual Resuscitation Bags**

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>MASK</th>
<th>TUBE RESERVOIR</th>
<th>BAG RESERVOIR</th>
<th>PEEP VALVE</th>
</tr>
</thead>
<tbody>
<tr>
<td>157100300</td>
<td>Manual resuscitation bag Adult</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>157300100</td>
<td>Manual resuscitation bag Pediatric</td>
<td>✓</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>157400100</td>
<td>Manual resuscitation bag Neonate</td>
<td>✓</td>
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<td></td>
</tr>
<tr>
<td>157100100</td>
<td>Manual resuscitation bag Adult</td>
<td>✓</td>
<td></td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>157300300</td>
<td>Manual resuscitation bag Pediatric</td>
<td>✓</td>
<td></td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>157400300</td>
<td>Manual resuscitation bag Neonate</td>
<td>✓</td>
<td></td>
<td>✓</td>
<td></td>
</tr>
<tr>
<td>157200190</td>
<td>PEEP valve – 22 mm</td>
<td></td>
<td></td>
<td>✓</td>
<td></td>
</tr>
</tbody>
</table>

**HYPERINFLATION BAGS**

The Hudson RCI® Hyperinflation Bag System is designed to provide controlled or assisted ventilation to neonatal and pediatric patients in the NICU, in labor and delivery, or during patient transport.

- High-quality, durable bag allows clinicians to feel the patient’s lung compliance
- Adjustable valve for fingertip control of system pressure
- Available with 7 ft. Star Lumen® Oxygen Tubing and 7 ft. pressure tubing
- Item Code 2700-205 includes both neonate mask (Item Code 15800) and infant mask (Item Code 15802)
- Device options not made with natural rubber latex and DEHP are available
- Manometer option allows for convenient pressure monitoring

Individually packaged, case quantities below.

**Hyperinflation Bags**

<table>
<thead>
<tr>
<th>ITEM CODE</th>
<th>DESCRIPTION</th>
<th>MASK</th>
<th>NET-MADE WITH LATEX</th>
<th>MIN-GRASP</th>
<th>MIN-GRASP MAX*</th>
<th>INFANT MAX**</th>
<th>MANOMETER</th>
<th>OXYGEN TUBING</th>
<th>POP-OFF VALVE</th>
<th>CASE QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>5401</td>
<td>Hyperinflation bag 0.5 L</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
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<td>✓</td>
<td>✓</td>
<td>20</td>
</tr>
<tr>
<td>5402</td>
<td>Hyperinflation bag 0.5 L</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>20</td>
</tr>
<tr>
<td>5403</td>
<td>Hyperinflation bag 0.5 L</td>
<td></td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
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<td>20</td>
</tr>
<tr>
<td>5404</td>
<td>Hyperinflation bag 1 L</td>
<td></td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>20</td>
</tr>
<tr>
<td>2700-205</td>
<td>Hyperinflation bag 0.5 L</td>
<td></td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>10</td>
</tr>
<tr>
<td>5405</td>
<td>Hyperinflation bag 0.5 L</td>
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<td>✓</td>
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<tr>
<td>5406</td>
<td>Hyperinflation bag 0.5 L</td>
<td></td>
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<td>✓</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>10</td>
</tr>
<tr>
<td>5408</td>
<td>Hyperinflation bag 1 L</td>
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<td>✓</td>
<td>✓</td>
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<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>✓</td>
<td>10</td>
</tr>
</tbody>
</table>

*Neonate Mask #15800

**Infant Mask #15802**
Adaptors & Connectors

Teleflex offers an extensive line of Hudson RCI® Adaptors and Connectors, including elbows, wyes, tees, and much more, in a wide range of sizes and designs, to address your respiratory and anesthesia needs.

**TUBING ADAPTOR**
- Item Code 1640
  - Standard 22 mm ID x 22 mm OD
  - Packaged 50 to a case.

**NEBULIZER ADAPTOR**
- Item Code 1746
  - 22 mm OD x 18 mm ID
  - Packaged 50 to a case.

**LARGE TUBING CONNECTOR**
- Item Code 1409
  - Standard 22 mm OD x 22 mm ID connections
  - Packaged 50 to a case.

**SOFT CUFF ADAPTOR**
- Item Code 1663
  - Approximately 21 mm ID x 19 mm ID
  - Made of flexible material
  - Packaged 50 to a case.

**TUBING ADAPTOR**
- Item Code 1423
  - 22 mm ID x 5-7 mm tapered nipple
  - Can be used with trach mask (item code 1075)
  - Packaged 50 to a case.

**COMFORT FLO® 15 MM OXYGEN TUBING ADAPTOR**
- Item Code 2417
  - Connects Comfort Flo® High Flow Nasal Cannula to standard oxygen tubing during step-down therapy adapter
  - Packaged 50 to a case.

**UNIVERSAL CUFF ADAPTOR**
- Item Code 1421
  - Standard 22 mm ID connections
  - Packaged 50 to a case.

**MULTI ADAPTOR**
- Item Code 1422
  - Standard 15 mm ID x 22 mm OD connections
  - Packaged 50 to a case.

**22-MM ISO CUFF ADAPTOR**
- Item Code 1678
  - 22 mm ID x 22 mm OD connections
  - Packaged 50 to a case.

**THERMOMETER ADAPTOR**
- Item Code 1645
  - Standard 22 mm OD x 22 mm ID ID connections
  - Port accepts Concha® Temperature Probes
  - Packaged 50 to a case.

**PRESSURE LINE ADAPTOR**
- Item Code 1642
  - 22 mm OD x 22 mm ID connections
  - Elbow marshes 360°
  - Barbed elbow accepts 5 mm to 7 mm ID Tubing
  - Packaged 50 to a case.

**THERMOMETER ADAPTOR**
- Item Code 1649
  - 15 mm OD x 15 mm ID/22 mm OD connectors
  - Standard luer fitting
  - Can be used with Lifesaver® Resuscitation Bags
  - Packaged 50 to a case.

**STEP-DOWN ADAPTOR**
- Item Code 1768
  - 15 mm OD x 22 mm OD
  - Packaged 25 to a case.

**STEP-DOWN ADAPTOR**
- Item Code 1769
  - 15 mm OD x 22 mm ID
  - Packaged 50 to a case.

**NIPPLE AND NUT ADAPTOR**
- Item Code 2555
  - Hose adapter for standard DISS oxygen outlets
  - Swivel Connector
  - Reusable (multi-patient use)
  - Packaged 50 to a case.

**NIPPLE AND NUT ADAPTOR**
- Item Code 2556
  - Yellow hose adapter for standard DISS outlets
  - Swivel Connector
  - Single use
  - Packaged 50 to a case.

**NIPPLE AND NUT ADAPTOR**
- Item Code 2555
  - Hose adapter for standard DISS oxygen outlets
  - Swivel Connector
  - Reusable (multi-patient use)
  - Packaged 50 to a case.

**NIPPLE AND NUT ADAPTOR**
- Item Code 2557
  - Clear hose adapter for use in connecting tubing to standard DISS outlets
  - Swivel Connector
  - Reusable (multi-patient use)
  - Packaged 50 to a case.

**BARBED ELBOW CONNECTOR**
- Item Code 395282
  - 22 mm OD connection
  - Packaged 50 to a case.

**SHER-I-SWIV/FO™**
- Item Code 5-15401
  - Connector for use with fiber optics
  - Allows easy fiber optic scope passage
  - Packaged 25 to a case.
Adaptors & Connectors

ELBOWS

PATIENT ELBOW ADAPTOR
Item Code 1623
• 15 mm OD x 15 mm ID/22 mm OD
Packaged 50 to a case.

ELBOW ADAPTOR
Item Code 1641
• Standard 22 mm ID x 22 mm OD
Packaged 50 to a case.

VENTILATOR ADAPTOR
Item Code 1078
• Right-angle adaptor with a capped suction port
• 15 mm ID x 22 mm OD
Packaged 50 to a case.

GAS SAMPLING ELBOW
Item Code 1624
• 15 mm OD x 15 mm ID/22 mm OD
Packaged 50 to a case.

CPAP ELBOW
Item Code 1682
• For use on infant nasal CPAP sets and systems
Packaged 50 to a case.

PORTED ELBOW ADAPTOR
Item Code 1673
• Standard 22 mm ID x 22 mm OD connections
• Accepts moist temperature probes
Packaged 50 to a case.

NORMAN MASK ELBOW
Item Code 1632
• 15 mm OD x 15 mm ID/22 mm OD
• Elbow accepts 5 to 7 mm ID tubing, swivels 360˚
Packaged 50 to a case.

WYES

UNIVERSAL WYE CONNECTOR
Item Code 1660
• 22 mm OD tubing connections
• 15 mm ID/22 mm OD patient connection
• Airway pressure and temperature monitoring ports
Packaged 50 to a case.

WYE CONNECTOR
Item Code 1661
• Same as Item Code 1660, but without pressure monitoring port
Packaged 50 to a case.

ADULT NEAR PARALLEL WYE
Item Code 1674
• 15 mm ID/22 mm OD patient connection
• No ports
Packaged 50 to a case.

WYE CONNECTOR
Item Code 1662
• Same as Item Code 1660, but without temperature and pressure monitoring ports
Packaged 50 to a case.

ADULT NEAR PARALLEL WYE
Item Code 1675
• Temperature monitoring port
• 22 mm OD tubing connections
• 15 mm ID/22 mm OD patient connection
Packaged 50 to a case.

TEMPERATURE MONITORING

THERMOMETER
Item Code 1635
• Clear housing with alcohol-based red liquid column
• Fahrenheit (50˚-120˚) and Celsius (10˚-50˚) scales
Packaged 50 to a case.

THERMOMETER WITH THERMOMETER ADAPTOR
Item Code 1637
• Combines Item Code 1635 and Item Code 1648
Packaged 50 to a case.

SWIVEL CONNECTORS

SWIVEL OXYGEN TUBING CONNECTORS
• Enhances patient mobility and comfort by minimizing twisting and tangling of oxygen supply tubing connected to a nasal cannula
• Provides exceptionally smooth, 360˚ rotation
• Available with optional clip to secure tubing to clothing or bedding

Swivel Connectors

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Adaptors & Connectors

**ONE-WAY VALVE**
- **Item Code 1664**
  - Low flow resistance 22 mm OD to 22 mm ID
  - Packaged 50 to a case.

- **Item Code 1644**
  - Standard 22 mm OD x 22 mm ID connections
  - Valve offers low flow resistance
  - Capped monitoring port
  - Packaged 50 to a case.

- **Item Code 1645**
  - Low flow resistance 22 mm ID to 22 mm OD
  - Packaged 50 to a case.

- **Item Code 1666**
  - Assembled tee and 2 one-way valves allow gas to flow in only one direction
  - Packaged 50 to a case.

**WATER TRAPS**
- **Item Code 1650**
  - 70 cc capacity
  - 22 mm OD x 22 mm ID tubing connectors
  - Self-sealing lid to ensure circuit patency
  - Packaged 50 to a case.

- **Item Code 1658**
  - 40 cc capacity
  - Self-sealing lid to ensure circuit patency
  - Packaged 50 to a case.

- **Item Code 1648**
  - 22 mm OD x 15 mm ID/22 mm OD x 22 mm OD
  - Packaged 50 to a case.

- **Item Code 1743**
  - 22 mm OD x 18 mm ID x 22 mm ID connections
  - Tee may be left in-line when nebulizer is removed
  - Port accepts most small volume nebulizers
  - Packaged 30 to a case.

- **Item Code 1638**
  - 22 mm OD x 18 mm ID x 22 mm OD
  - Port accepts most small volume nebulizers
  - Packaged 50 to a case.

- **Item Code 1648**
  - Anti-spill design minimizes aspiration of liquids
  - 22 mm OD x 15 mm ID/22 mm OD x 22 mm OD
  - Packaged 50 to a case.

- **Item Code 1744**
  - 22 mm OD x 18 mm ID x 22 mm OD connections
  - Tee may be left in-line when nebulizer is removed
  - Port accepts most small volume nebulizers
  - Packaged 30 to a case.

**TEES**
- **ISO-GARD® STANDALONE RESERVOIR DRAIN**
  - Adult Item Code 830
    - 80 cc capacity
    - Includes suction wand
    - Packaged 25 to a case.
  - Pediatric Item Code 820
    - 40 cc capacity
    - Includes suction wand
    - Packaged 25 to a case.
  - Neonate Item Code 810
    - 40 cc capacity
    - Includes suction wand
    - Packaged 25 to a case.

- **Item Code 1077**
  - 22 mm OD x 15 mm ID/22 mm OD x 22 mm OD
  - Packaged 50 to a case.

- **Item Code 1639**
  - 22 mm OD x 18 mm ID x 22 mm OD
  - Port accepts most small volume nebulizers
  - Packaged 50 to a case.

- **Item Code 1638**
  - 22 mm OD x 18 mm ID x 22 mm ID connections
  - Port accepts most small volume nebulizers
  - Packaged 50 to a case.

- **Item Code 1743**
  - 22 mm OD x 18 mm ID x 22 mm ID
  - Port accepts most small volume nebulizers
  - Packaged 50 to a case.

- **Item Code 1744**
  - 22 mm OD x 18 mm ID x 22 mm OD connections
  - Port accepts most small volume nebulizers
  - Packaged 50 to a case.

- **Item Code 1650**
  - 80 cc capacity
  - Includes suction wand
  - Packaged 25 to a case.

- **Item Code 1658**
  - 40 cc capacity
  - Includes suction wand
  - Packaged 25 to a case.

- **AEROSOL TEE CONNECTOR**
  - Packaged 50 to a case.

- **NEBULIZER TEE CONNECTOR**
  - Packaged 50 to a case.

- **AEROSOL TEE CONNECTOR**
  - Packaged 30 to a case.
Adaptors & Connectors

MDI ADAPTORS

MDI ADAPTOR
Item Code 1659
- 22 mm OD x 22 mm ID connections for in-line placement in 22 mm tubing
Packaged 50 to a case.

MDI ADAPTOR
Item Code 1751
- 15 mm OD x 15 mm ID connections for in-line placement in 15 mm tubing
Packaged 50 to a case.

DUAL SPRAY MDI ADAPTOR
Item Code 1759
- Bidirectional nozzle creates a chamber effect
- 22 mm OD x 22 mm ID connections
- Extended universal port
- Dual-spray nozzle directs plumes in both directions simultaneously
- Tethered cap
Packaged 50 to a case.

NEONATAL ADAPTORS

NEONATAL PROBE ADAPTOR
Item Code 1763
- Standard 10 mm OD connections
- Accepts most probes and thermometers
Packaged 50 to a case.

DRIVE LINE ADAPTOR
Item Code 1402
- 0.152 in. OD connection
- 0.092 in. ID connection
Packaged 100 to a case.

NEONATAL ADAPTOR KIT
Item Code 1792
- Includes 18 mm nebulizer adaptor, neonatal tee, and 12 in., 10 mm corrugated tubing
Packaged 50 to a case.

NEONATAL PRESSURE LINE TEE
Item Code 1766
- For connecting 1/8 in. ID tubing to 3/16 in. pressure line
Packaged 100 to a case.

NEONATAL PRESSURE LINE TEE
Item Code 1765
- For connecting 1/8 in. ID tubing to 1/8 in. pressure line
Packaged 100 to a case.

NEONATAL ADAPTOR
Item Code 1764
- 10 mm OD x 7.5 mm ID
- For connecting 10 mm ID and 7.5 mm ID orifices
Packaged 100 to a case.

CONCHATHERM® ADAPTORS

CONCHATHERM® TUBING ADAPTOR
Item Code 384-00
- Tapered fitting up to 7 mm
- 15.5 mm ID/19 mm OD
- Designed to be used with Concha® Heated Humidifier
Packaged 30 to a case.

CONCHATHERM® HOSE ADAPTOR
Item Code 384-10
- 5/16 in. barbed fitting
- 15.5 mm ID/19 mm OD
- Designed to be used with Concha® Heated Humidifier
Packaged 30 to a case.

CONCHATHERM® OXYGEN DILUTER
Item Code 384-26
- Adjustable 26% to 90%
- When used with the Neptune® Heated Humidifier, allows delivery of heated, humidified oxygen at specific concentrations
Packaged 30 to a case.

CONCHATHERM® HOSE ADAPTOR
Item Code 384-10
- 5/16 in. barbed fitting
- 15.5 mm ID/19 mm OD
- Designed to be used with Concha® Heated Humidifier
Packaged 30 to a case.
Adaptors & Connectors

**MISCELLANEOUS**

**MOUTHPIECE**
Item Code 1565
- Standard mouthpiece with 15 mm/22 mm ID connection
- Packaged 50 to a case.

**VENTILATOR MONITORING ADAPTOR CIRCUIT**
Item Code 1667
- Used for obtaining ventilation parameters
- Includes 6 in. tube, tee, nipple adaptor, 15-mm/22-mm adapter, 2 one-way valves
- Packaged 50 to a case.

**SMALL CYLINDER WRENCH**
Item Code 5080
- Made of die cast zinc
- Sold individually.

**EXHALATION VALVE**
Item Code 1643
- Includes drive line and hanger
- Packaged 50 to a case.

**TRACHE TEE OXYGENATOR**
Item Code 1668
- Allows administration of oxygen to endotracheal or tracheostomy tubes
- Includes oxygen nipple adaptor, aerosol tee, and 6 in. Corr-A-Flex® Tubing
- Packaged 50 to a case.

**FEMALE END CAP**
Item Code 395938
- 22 mm ID connection
- Individually packaged, 100 to a case.

**DRAINAGE SYSTEMS**

**AEROSOL DRAINAGE SYSTEM**
Item Code 1740
- Disposable drainage bag with tee adaptor accepts standard 22 mm ID corrugated tubing
- 750 cc bag capacity
- Self-locking plastic chain for securing bag to a stable object
- Convenient drainage port
- Individually packaged, 50 to a case.

**AEROSOL DRAINAGE SYSTEM**
Item Code 1742
- Disposable drainage bag with wye adaptor accepts standard 22 mm ID corrugated tubing
- 750 cc bag capacity
- Self-locking plastic chain for securing bag to a stable object
- Convenient drainage port
- Individually packaged, 50 to a case.

**MOUTHPIECE**
Item Code 1566
- Standard mouthpiece with 15 mm/22 mm ID connection
- Packaged 50 to a case.
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