Flowmeter Accessories

Reusable Humidifier
Part # 502559

Disposable Humidifier
Part # PM500 Case of 50

Endotracheal Tube Holder
Part # PM1110 Box of 10

Specialty Assemblies Available
Call us with your custom assembly requests.
Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Gas</th>
<th>Scale</th>
<th>Increments</th>
<th>Accuracy</th>
<th>Flush Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>O2-200 cc</td>
<td>Oxygen 0-200 cc</td>
<td>20 cc (starts at 20 cc)</td>
<td>±10 cc from 0-100 cc ±14 cc from 100-200 cc</td>
<td>500 cc</td>
<td></td>
</tr>
<tr>
<td>O2-1 lpm</td>
<td>Oxygen 0-1 lpm</td>
<td>.1 lpm (starts at .1 lpm)</td>
<td>±.05 lpm</td>
<td>5 lpm</td>
<td></td>
</tr>
<tr>
<td>O2-3 lpm</td>
<td>Oxygen 0-3 lpm</td>
<td>.125 lpm from .125 to 1 lpm ±.15 lpm</td>
<td>20-40 lpm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>O2-8 lpm</td>
<td>Oxygen 0-8 lpm</td>
<td>.5 lpm from 5 lpm to 15 lpm ±.25 lpm above 6 to 15 lpm</td>
<td>60-80 lpm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>O2-15 lpm</td>
<td>Oxygen 0-15 lpm</td>
<td>1 lpm from 5 lpm to 15 lpm ±.25 lpm above 6 to 15 lpm</td>
<td>60-80 lpm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>O2-70 lpm</td>
<td>Air 0-70 lpm</td>
<td>5 lpm from 5 lpm to 15 lpm ±.25 lpm above 6 to 15 lpm</td>
<td>70-90 lpm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>O2-15 lpm</td>
<td>Air 0-70 lpm</td>
<td>1 lpm from 5 lpm to 15 lpm ±.25 lpm above 6 to 15 lpm</td>
<td>70-90 lpm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Flowmeters calibrated at 50 PSI, 70°F, standard atmospheric pressure. Specifications are subject to change without prior notice.

Ordering Information

<table>
<thead>
<tr>
<th>O2 0-200 cc</th>
<th>O2 0-1 lpm</th>
<th>O2 0-3 lpm</th>
<th>O2 0-5 lpm</th>
<th>O2 0-8 lpm</th>
<th>O2 0-15 lpm</th>
<th>Air 0-15 lpm</th>
<th>O2 0-70 lpm</th>
<th>Air 0-70 lpm</th>
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<tbody>
<tr>
<td>6MFA1001</td>
<td>4MFA1001</td>
<td>1MFA2001</td>
<td>1MFA3001</td>
<td>1MFA4001</td>
<td>1MFA5001</td>
<td>1MFA1001</td>
<td>1MFA2001</td>
<td>1MFA4001</td>
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<tr>
<td>6MFA1002</td>
<td>4MFA1002</td>
<td>1MFA2002</td>
<td>1MFA3002</td>
<td>1MFA4002</td>
<td>1MFA5002</td>
<td>1MFA1002</td>
<td>1MFA2002</td>
<td>1MFA4002</td>
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<tr>
<td>6MFA1003</td>
<td>4MFA1003</td>
<td>1MFA2003</td>
<td>1MFA3003</td>
<td>1MFA4003</td>
<td>1MFA5003</td>
<td>1MFA1003</td>
<td>1MFA2003</td>
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<td>6MFA1004</td>
<td>4MFA1004</td>
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<td>1MFA3004</td>
<td>1MFA4004</td>
<td>1MFA5004</td>
<td>1MFA1004</td>
<td>1MFA2004</td>
<td>1MFA4004</td>
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<tr>
<td>6MFA1005</td>
<td>4MFA1005</td>
<td>1MFA2005</td>
<td>1MFA3005</td>
<td>1MFA4005</td>
<td>1MFA5005</td>
<td>1MFA1005</td>
<td>1MFA2005</td>
<td>1MFA4005</td>
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<tr>
<td>6MFA1006</td>
<td>4MFA1006</td>
<td>1MFA2006</td>
<td>1MFA3006</td>
<td>1MFA4006</td>
<td>1MFA5006</td>
<td>1MFA1006</td>
<td>1MFA2006</td>
<td>1MFA4006</td>
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<tr>
<td>6MFA1007</td>
<td>4MFA1007</td>
<td>1MFA2007</td>
<td>1MFA3007</td>
<td>1MFA4007</td>
<td>1MFA5007</td>
<td>1MFA1007</td>
<td>1MFA2007</td>
<td>1MFA4007</td>
</tr>
<tr>
<td>6MFA1008</td>
<td>4MFA1008</td>
<td>1MFA2008</td>
<td>1MFA3008</td>
<td>1MFA4008</td>
<td>1MFA5008</td>
<td>1MFA1008</td>
<td>1MFA2008</td>
<td>1MFA4008</td>
</tr>
<tr>
<td>6MFA1009</td>
<td>4MFA1009</td>
<td>1MFA2009</td>
<td>1MFA3009</td>
<td>1MFA4009</td>
<td>1MFA5009</td>
<td>1MFA1009</td>
<td>1MFA2009</td>
<td>1MFA4009</td>
</tr>
<tr>
<td>6MFA1010</td>
<td>4MFA1010</td>
<td>1MFA2010</td>
<td>1MFA3010</td>
<td>1MFA4010</td>
<td>1MFA5010</td>
<td>1MFA1010</td>
<td>1MFA2010</td>
<td>1MFA4010</td>
</tr>
</tbody>
</table>

Flowmeter Accessories

Disposable Tubing Nipple
- O2 Hand Tight, Nipple Part # 0154
- O2 Wing Nut, Nipple Part # 0158
- O2 Hex Nut, Nipple Part # 0159

Tubing Nipples
- O2 Hand Tight, Nipple w/5" chain Part # 0154C
- O2 Wing Nut, Nipple w/5" chain Part # 0158C
- O2 Hex Nut, Nipple w/5" chain Part # 0159C

Inlet Fittings
- DISS Female Hex Nut
- DISS Female Hand Tight
- DISS Female
- Ohmeda
- Chemetron
- Oxequip
- Puritan Bennett
- Schrader
- Medstar

Add PTO behind part number for Power Take-Off International specifications, special ratings and colors available upon request.

Disposable Tubing Nipple
- Part # 0119 Clear
- Part # 0120 Yellow
- Part # 0121 Black
- Part # 0122 White
- Part # 0124 Green

Chain Ring Assembly
- Part # 8004 6 inch Chain w/Closed Ring
- Part # 8005 6 inch Chain w/Open Ring

International specifications, special ratings and colors available upon request.
Specifications

Model | Gas | Scale | Increments | Accuracy | Flush Flow
--- | --- | --- | --- | --- | ---
0-8 lpm Oxygen | 0-8 lpm | .5 lpm (starts at .5 lpm) | ±.25 lpm | 40-60 lpm
0-15 lpm Oxygen | 0-15 lpm | .5 lpm from .5 to 5 lpm
1 lpm from 5 to 15 lpm | ±.25 lpm from .5 to 5 lpm | ±.5 lpm above 6 to 15 lpm | 40-60 lpm
0-15 lpm Air | 0-15 lpm | .5 lpm from .5 to 5 lpm
1 lpm from 5 to 15 lpm | ±.25 lpm from .5 to 5 lpm | ±.5 lpm above 6 to 15 lpm | 40-60 lpm

Flowmeters calibrated at 50 PSI, 70°F, standard atmospheric pressure. Specifications are subject to change without prior notice.

Ordering Information

<table>
<thead>
<tr>
<th>Gas</th>
<th>Model</th>
<th>Quantity</th>
<th>Order Code</th>
</tr>
</thead>
</table>
| O2 | 0-8 lpm | No Adaptor | 8MFA4001
| O2 | 0-15 lpm | No Adaptor | 8MFA1001
| Air | 0-15 lpm | No Adaptor | 8MFA2001

Add PTO behind part number for Power Take-Off
International specifications, special ratings and colors available upon request.

* Add -R or -L for right or left elbows
# Y Block & T Branch

**Versatile, Multi-Purpose, Space Saving**

## Ordering Information

<table>
<thead>
<tr>
<th>Y Block Compact O2 0-15 lpm</th>
<th>Y Block Compact Air 0-15 lpm</th>
<th>Y Block Chrome O2 0-15 lpm</th>
<th>Y Block Chrome Air 0-15 lpm</th>
<th>T Branch Chrome O2 0-15 lpm</th>
<th>T Branch Chrome Air 0-15 lpm</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Adaptor (1/8 NPTF)</td>
<td>Y8MFA1001</td>
<td>Y8MFA1001</td>
<td>Y8MFA1001</td>
<td>Y8MFA1001</td>
<td>D1MFA1001</td>
</tr>
<tr>
<td>DISS Female Hex Nut</td>
<td>Y8MFA1002</td>
<td>Y8MFA1002</td>
<td>Y8MFA1002</td>
<td>Y8MFA1002</td>
<td>D1MFA1002</td>
</tr>
<tr>
<td>DISS Female Hand Tight</td>
<td>Y8MFA1003</td>
<td>Y8MFA1003</td>
<td>Y8MFA1003</td>
<td>Y8MFA1003</td>
<td>D1MFA1003</td>
</tr>
<tr>
<td>DISS Male</td>
<td>Y8MFA1004</td>
<td>Y8MFA1004</td>
<td>Y8MFA1004</td>
<td>Y8MFA1004</td>
<td>D1MFA1004</td>
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<tr>
<td>Ohmeda</td>
<td>Y8MFA1005</td>
<td>Y8MFA1005</td>
<td>Y8MFA1005</td>
<td>Y8MFA1005</td>
<td>D1MFA1005</td>
</tr>
<tr>
<td>Chemetron</td>
<td>Y8MFA1006</td>
<td>Y8MFA1006</td>
<td>Y8MFA1006</td>
<td>Y8MFA1006</td>
<td>D1MFA1006</td>
</tr>
<tr>
<td>Oxequip</td>
<td>Y8MFA1007</td>
<td>Y8MFA1007</td>
<td>Y8MFA1007</td>
<td>Y8MFA1007</td>
<td>D1MFA1007</td>
</tr>
<tr>
<td>Puritan-Bennett</td>
<td>Y8MFA1008</td>
<td>Y8MFA1008</td>
<td>Y8MFA1008</td>
<td>Y8MFA1008</td>
<td>D1MFA1008</td>
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<tr>
<td>Schrader</td>
<td>Y8MFA1009</td>
<td>Y8MFA1009</td>
<td>Y8MFA1009</td>
<td>Y8MFA1009</td>
<td>D1MFA1009</td>
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<tr>
<td>Medstar</td>
<td>Y8MFA100M</td>
<td>Y8MFA200M</td>
<td>Y8MFA100M</td>
<td>Y8MFA200M</td>
<td>D1MFA100M</td>
</tr>
</tbody>
</table>

Custom assemblies and other flowmeter configurations available upon request.

For 1 Power Take-Off add PT1 after part number. For 2 Power Take-Offs add PT2 after part number.

See Compact Flowmeter or Chrome Flowmeter for flowmeter specifications.

International specifications, special ratings and colors available upon request.

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## Flowmeter Accessories

### DISS “Y” Assemblies with Check Valves

- **Part # 7111**: Oxygen
- **Part # 7112**: Air
- **Part # 7113**: Vacuum
- **Part # 7114**: Nitrous Oxide
- **Part # 7115**: Nitrogen

### DISS “T” Assemblies with Check Valves

- **Part # 7111**: Oxygen
- **Part # 7112**: Air
- **Part # 7114**: Nitrous Oxide

### T-Branch (1/8 NPT Female)

- **Part # 7100**: T-Branch, Standard
- **Part # 7100L/R**: T-Branch, Offset

### Y Block

- **Part # 7201**: 1/8 NPT Female
- **Part # 7200**: 1/4 NPT Female

### Hex/Quad Block

- **Part # 9051**: 1/4 NPT Female

### Hex Block

- **Part # 7217**: Oxygen
- **Part # 7218**: Air
- **Part # 7219**: Vac

### Quad Block

- **Part # 7220**: Oxygen
- **Part # 7221**: Air
- **Part # 7222**: Vac

### Rail Block Assembly

- **Part # 7223**: Oxygen
- **Part # 7224**: Air
- **Part # 7225**: Vacuum
## Dial Flowmeter

**Durable, Compact, Accurate, User Friendly**

### Specifications

<table>
<thead>
<tr>
<th>Gas</th>
<th>Scale</th>
<th>Increments</th>
<th>Accuracy</th>
<th>Flush Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oxygen</td>
<td>0-15 lpm</td>
<td>5 lpm from 0 to 5 lpm</td>
<td>±0.25 lpm from 5 to 15 lpm</td>
<td>60-80 lpm</td>
</tr>
<tr>
<td></td>
<td>1 lpm from 5 to 15 lpm</td>
<td>1.5 lpm above 6 to 15 lpm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Flowmeters calibrated at 50 PSI, 70°F, standard atmospheric pressure. Specifications are subject to change without prior notice.

### Ordering Information

- **No Adaptor (1/8 NPTF)**: 7MFA1001
- **DISS Female Hex Nut**: 7MFA1002
- **DISS Female Hand Tight**: 7MFA1003
- **DISS Male**: 7MFA1004
- **Ohmeda**: 7MFA1005
- **Chemetron**: 7MFA1006
- **Oxequip**: 7MFA1007
- **Puritan-Bennett**: 7MFA1008
- **Schrader**: 7MFA1009
- **Medstar**: 7MFA100M

Add PTO behind part number for Power Take-Off.

International specifications, special ratings and colors available upon request.

---

## Flow Selector

**Versatile, Time Saving, Eliminates Clutter, Durable**

### Typical Configuration

**Select Flowmeter**

<table>
<thead>
<tr>
<th>Select Flowmeter</th>
</tr>
</thead>
<tbody>
<tr>
<td>No Adaptor (1/8 NPTF)</td>
</tr>
<tr>
<td>DISS Female Hex Nut</td>
</tr>
<tr>
<td>DISS Female Hand Tight</td>
</tr>
<tr>
<td>DISS Male</td>
</tr>
<tr>
<td>Ohmeda</td>
</tr>
<tr>
<td>Chemetron</td>
</tr>
<tr>
<td>Oxequip</td>
</tr>
<tr>
<td>Puritan-Bennett</td>
</tr>
<tr>
<td>Schrader</td>
</tr>
<tr>
<td>Medstar</td>
</tr>
</tbody>
</table>

Add PTO behind part number for Power Take-Off.

International specifications, special ratings and colors available upon request.

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## Flowmeters

### Specifications

- **Flow Range**: 0-15 lpm Off, 1, 2, 3, 5, 6, 7, 8, 9, 10, 15 and Flush
- **Flow Range**: 0-25 lpm Off, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 12, 15, 20 and 25

**NOTE**: There is no flow between settings.

### Ordering Information

<table>
<thead>
<tr>
<th>Flow Range</th>
<th>Position Increments (lpm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-15 lpm</td>
<td>15, 12, 10, 8, 6, 5, 4, 3, 2, 1, 0, 0 (Flush)</td>
</tr>
<tr>
<td>0-25 lpm</td>
<td>25, 20, 15, 12, 10, 8, 6, 5, 4, 3, 2, 1, 0, 0 (Flush)</td>
</tr>
</tbody>
</table>

Add PTO behind part number for Power Take-Off.

International specifications, special ratings and colors available upon request.

* Add TC for top connection

---

### Typical Configuration

**Select Flowmeter**

- **No Adaptor (1/8 NPTF)**: 7MFA1001
- **DISS Female Hex Nut**: 7MFA1002
- **DISS Female Hand Tight**: 7MFA1003
- **DISS Male**: 7MFA1004
- **Ohmeda**: 7MFA1005
- **Chemetron**: 7MFA1006
- **Oxequip**: 7MFA1007
- **Puritan-Bennett**: 7MFA1008
- **Schrader**: 7MFA1009
- **Medstar**: 7MFA100M

Add PTO behind part number for Power Take-Off.

International specifications, special ratings and colors available upon request.

---

### Typical Configuration

**Select Flowmeter**

- **No Adaptor (1/8 NPTF)**: 7MFA1001
- **DISS Female Hex Nut**: 7MFA1002
- **DISS Female Hand Tight**: 7MFA1003
- **DISS Male**: 7MFA1004
- **Ohmeda**: 7MFA1005
- **Chemetron**: 7MFA1006
- **Oxequip**: 7MFA1007
- **Puritan-Bennett**: 7MFA1008
- **Schrader**: 7MFA1009
- **Medstar**: 7MFA100M

Add PTO behind part number for Power Take-Off.

International specifications, special ratings and colors available upon request.

* Add TC for top connection
### Eliminator

**Eliminates Oxygen Waste, Time Saver, Preset, Convenient**

**Flow Barb** | **Eliminator (no Flowmeter)** | **w/Chrome Flowmeter** | **w/Compact Flowmeter**
--- | --- | --- | ---
No Adaptor (1/8 NPT) | 15 lpm E7150 | 1MFA7150 | 8MFA7150
24 lpm E7240 | 1MFA7240 | 8MFA7240
Adjustable E7990 | 1MFA7990 | 8MFA7990

**DISS Female Hex Nut**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7152 | 1MFA7152 | 8MFA7152 |
24 lpm E7242 | 1MFA7242 | 8MFA7242 |
Adjustable E7992 | 1MFA7992 | 8MFA7992 |

**DISS Female Hand Tight**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7153 | 1MFA7153 | 8MFA7153 |
24 lpm E7243 | 1MFA7243 | 8MFA7243 |
Adjustable E7993 | 1MFA7993 | 8MFA7993 |

**DISS Male**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7154 | 1MFA7154 | 8MFA7154 |
24 lpm E7244 | 1MFA7244 | 8MFA7244 |
Adjustable E7994 | 1MFA7994 | 8MFA7994 |

**Ohmeda**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7155 | 1MFA7155 | 8MFA7155 |
24 lpm E7245 | 1MFA7245 | 8MFA7245 |
Adjustable E7995 | 1MFA7995 | 8MFA7995 |

**Chemtron**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7156 | 1MFA7156 | 8MFA7156 |
24 lpm E7246 | 1MFA7246 | 8MFA7246 |
Adjustable E7996 | 1MFA7996 | 8MFA7996 |

**Oxequip**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
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</thead>
</table>
15 lpm E7157 | 1MFA7157 | 8MFA7157 |
24 lpm E7247 | 1MFA7247 | 8MFA7247 |
Adjustable E7997 | 1MFA7997 | 8MFA7997 |

**Puritan-Bennett**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7158 | 1MFA7158 | 8MFA7158 |
24 lpm E7248 | 1MFA7248 | 8MFA7248 |
Adjustable E7998 | 1MFA7998 | 8MFA7998 |

**Schrader**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7159 | 1MFA7159 | 8MFA7159 |
24 lpm E7249 | 1MFA7249 | 8MFA7249 |
Adjustable E7999 | 1MFA7999 | 8MFA7999 |

**Medstar**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
15 lpm E7160 | 1MFA7160M | 8MFA7160M |
24 lpm E7240M | 1MFA7240M | 8MFA7240M |
Adjustable E799M | 1MFA799M | 8MFA799M |

**Neb Block**

**Increase Productivity, Time Saver, Preset**

**Ordering Information**

<table>
<thead>
<tr>
<th>Flow Barb</th>
<th>Eliminator</th>
<th>w/Chrome Flowmeter</th>
<th>w/Compact Flowmeter</th>
</tr>
</thead>
</table>
No Adaptor | 15 lpm NB6070 | 1MFA6070 | 8MFA6070 |
24 lpm NB6240 | 1MFA6240 | 8MFA6240 |
DISS Female Hex Nut | 15 lpm NB6071 | 1MFA6071 | 8MFA6071 |
24 lpm NB6241 | 1MFA6241 | 8MFA6241 |
DISS Female Hand Tight | 15 lpm NB6072 | 1MFA6072 | 8MFA6072 |
24 lpm NB6242 | 1MFA6242 | 8MFA6242 |
DISS Male | 15 lpm NB6073 | 1MFA6073 | 8MFA6073 |
24 lpm NB6243 | 1MFA6243 | 8MFA6243 |
Ohmeda | 15 lpm NB6074 | 1MFA6074 | 8MFA6074 |
24 lpm NB6244 | 1MFA6244 | 8MFA6244 |
Chemtron | 15 lpm NB6075 | 1MFA6075 | 8MFA6075 |
24 lpm NB6245 | 1MFA6245 | 8MFA6245 |
Oxequip | 15 lpm NB6076 | 1MFA6076 | 8MFA6076 |
24 lpm NB6246 | 1MFA6246 | 8MFA6246 |
Puritan-Bennett | 15 lpm NB6077 | 1MFA6077 | 8MFA6077 |
24 lpm NB6247 | 1MFA6247 | 8MFA6247 |
Schrader | 15 lpm NB6078 | 1MFA6078 | 8MFA6078 |
24 lpm NB6248 | 1MFA6248 | 8MFA6248 |
Medstar | 15 lpm NB6079 | 1MFA6079 | 8MFA6079 |
24 lpm NB6249 | 1MFA6249 | 8MFA6249 |

Custom assemblies available upon request. International specifications, special ratings and colors available upon request.