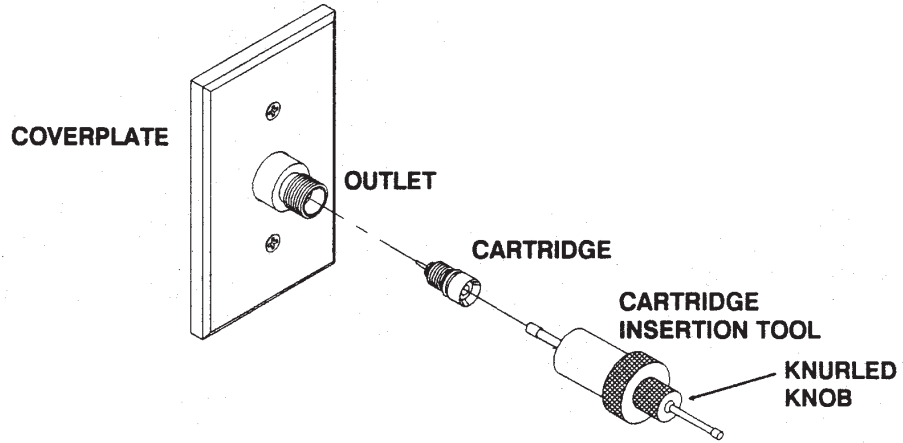




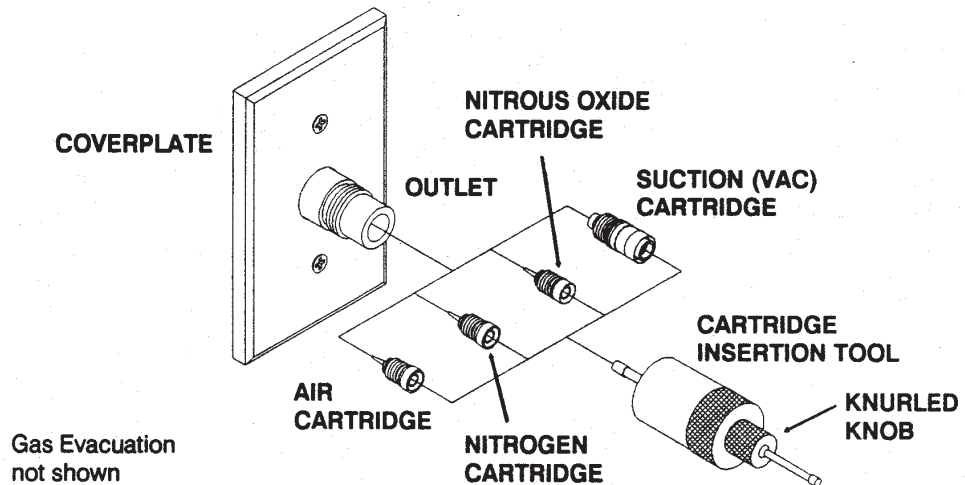
## DISS Medical Gas Outlets - Primary Cartridge

Oxygen | Vacuum | Medical Air | Nitrous Oxide | Nitrogen | Carbon Dioxide

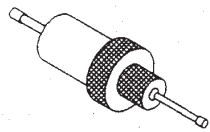
Cartridge Replacement for:  
Oxygen



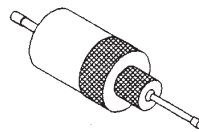
Cartridge Replacement for:  
Air  
Nitrogen  
Nitrous Oxide  
Vacuum  
Evacuation



Tools



Cartridge Insertion Tool, 9/16" for Oxygen,



Cartridge Insertion Tool, 3/4" for Air, Nitrogen, Nitrous Oxide, or Suction (VAC),

Cartridge Insertion Tool, 7/8" for Gas Evacuation (not shown),



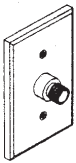
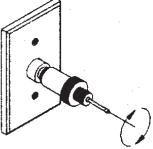
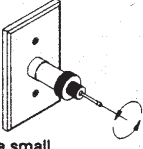
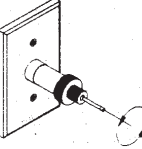
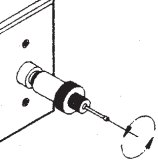
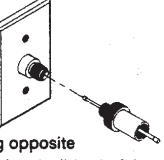
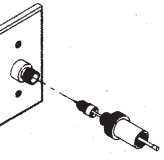
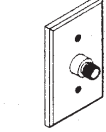
Oxygen Compatible O-ring Lubricant,

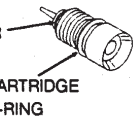
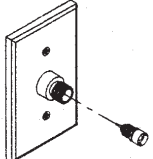
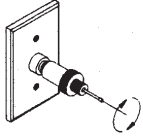
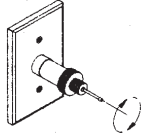
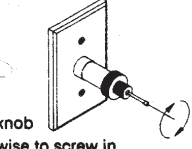
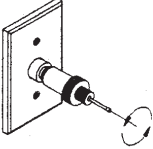
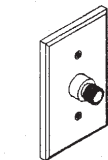
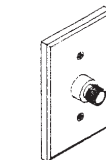
Refer to reverse side for detailed instructions.



## DISS Medical Gas Outlets - Primary Cartridge

Oxygen | Vacuum | Medical Air | Nitrous Oxide | Nitrogen | Carbon Dioxide

<p><b>1</b></p>  <p>Disconnect mating equipment from outlet.</p>	<p><b>2</b></p>  <p>Screw cartridge insertion tool onto outlet until it bottoms against body shoulder.</p>	<p><b>3</b></p>  <p>Rotate small knurled knob slowly counterclockwise until tool shaft latches onto cartridge plunger.</p>	<p><b>4</b></p>  <p>Turn knob counterclockwise to unscrew cartridge.</p>
<p><b>5</b></p>  <p>Unscrew cartridge insertion tool and remove tool from the outlet.</p>	<p><b>6</b></p>  <p>Using opposite end of tool, slide shaft into cartridge until it clicks over back edge of plunger.</p>	<p><b>7</b></p>  <p>Pull tool and cartridge out of the outlet.</p>	<p><b>8</b></p>  <p>Check outlet for loose debris. Clean as necessary. (Place flat cap over Suction or Gas Evacuation outlet).</p>

<p><b>1</b></p>  <p>PLUNGER O-RING CARTRIDGE O-RING</p> <p>Lubricate cartridge o-ring with Oxygen compatible lubricant. DO NOT lubricate plunger o-ring.</p>	<p><b>2</b></p>  <p>Insert new cartridge into the outlet by hand.</p>	<p><b>3</b></p>  <p>Screw cartridge insertion tool over outlet until it bottoms against body shoulder.</p>	<p><b>4</b></p>  <p>Rotate small knurled knob slowly clockwise until tool shaft latches onto cartridge plunger.</p>
<p><b>5</b></p>  <p>Turn knob clockwise to screw in cartridge. Continue turning until cartridge reaches bottom. DO NOT tighten beyond stop.</p>	<p><b>6</b></p>  <p>Unscrew cartridge insertion tool and remove tool from the outlet.</p>	<p><b>7</b></p>  <p>Test outlet in accordance with NFPA pamphlet 99.</p>	<p><b>8</b></p>  <p>Installation complete. Attach mating equipment.</p>

### Ordering Information

M1024ARC Oxygen Replacement Cartridge  
M1022RC Vacuum Replacement Cartridge

M1000RC Medical Air Replacement Cartridge  
M1004RC Nitrous Oxide Replacement Cartridge