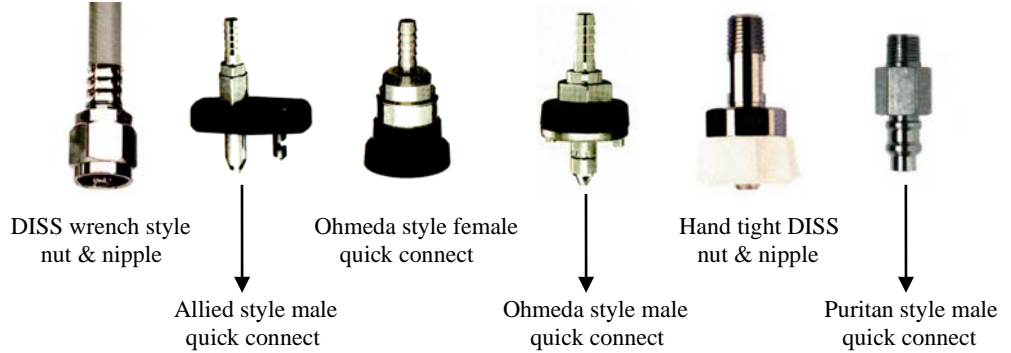
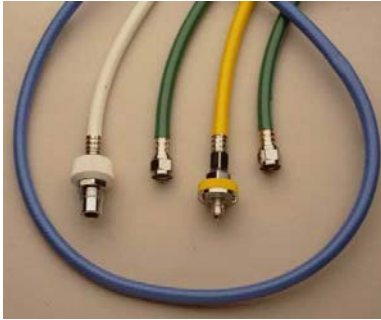


**Submittal Data Sheet**

## Hose Assemblies for Medical Gases



**Features and Benefits:**

- Stainless Steel Spring Construction
- Stainless Steel Chain 24” long
- Heavy Duty 8-10 oz. Retraction Force

\*See Terms and Conditions, Document No. 99-0477, on our website at: <https://tri-techmedical.com> for complete details.



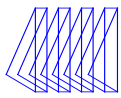
Hose Assembly & Retractor Kit



Dual Hose Retractor

**How to order:**

<i>Part Number</i>	<i>Description</i>
88-0211	Dual Hose Retractor Kit for 1/4” ID
88-1117	Dual Hose Retractor Kit for 5/16 “ ID



**Submittal Data Sheet**

For Ceiling Gas Outlets

**Dimensions**

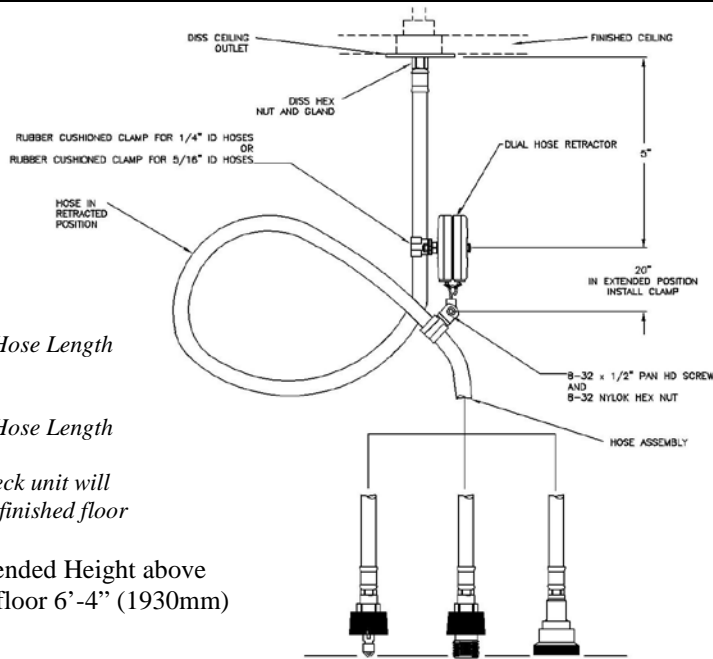
*To determine the desired length of hose order:*

*With Hose Retractor:* Distance between finished floor and finished ceiling minus 4'-8" (1422mm) = Hose Length

*Without Hose Retractor:* Distance between finished floor and finished ceiling minus 6'-4" (1930mm) = Hose Length

*Note:* When using the equations given above, the check unit will terminate approximately 6'-4" (1930mm) above the finished floor

Recommended Height above  
Finished floor 6'-4" (1930mm)



CHECK UNITS

**How to Order:** Easy to use modular ordering system. Fill in the 7 blanks to specify the hose assembly that meets *your* needs.

<b>H</b>	<b>S</b>	<b>GG</b>	<b>LLL</b>	<b>II</b>	<b>OO</b>	<b>90</b>
----------	----------	-----------	------------	-----------	-----------	-----------

**90 = Degree of Angle (optional)**

**I = Inlet Connection      O = Outlet Connection**

*Please use the following codes for both Inlet and Outlet:*

- |   |   |
|---|---|
| <b>AF</b> - Allied Chemetron style fem. coupler | <b>RM</b> - Oxequip style male adaptor            |
| <b>AM</b> - Allied Chemetron style male adaptor | <b>SF</b> - Schrader style female coupler         |
| <b>BA</b> - DISS male body adaptor              | <b>SM</b> - Schrader swivel style male adaptor    |
| <b>DV</b> - DISS male demand valve (one check)  | <b>WT</b> - DISS wrench tight female nut & nipple |
| <b>EM</b> - Oxequip "07" style male adaptor     | <b>XX</b> - Blank end                             |
| <b>HT</b> - DISS hand tight nut & nipple        | <b>2F</b> - 1/8" female pipe thread               |
| <b>MF</b> - Ohmeda style female coupler         | <b>2M</b> - 1/8" male pipe thread                 |
| <b>MM</b> - Ohmeda style male adaptor           | <b>4F</b> - 1/4" female pipe thread               |
| <b>PF</b> - Puritan style female coupler        | <b>4M</b> - 1/4" male pipe thread                 |
| <b>PM</b> - Puritan style male adaptor          |   |

**L = Length of Hose (Inches) Determined by Customer**

**G = Gas Service (Hose Color)**

- |                                  |                                    |                              |
|----------------------------------|------------------------------------|------------------------------|
| <b>04</b> - Nitrous Oxide (Blue) | <b>08</b> - Carbon Dioxide (Gray)  | <b>12</b> - Nitrogen (Black) |
| <b>16</b> - Medical Air (Yellow) | <b>22</b> - Medical Vacuum (White) | <b>24</b> - Oxygen (Green)   |
|                                  |                                    | <b>32</b> - WAGD (Purple)    |

**S = Size of Hose** All hose assemblies listed are conductive (except **WAGD** is Non-Conductive)

- |                      |                       |
|----------------------|-----------------------|
| <b>4</b> - 1/4" Hose | <b>5</b> - 5/16" Hose |
|----------------------|-----------------------|

**H = Hose Assembly - (NFPA Color Code Only)**

**Example: Part Number: H424096WTMM**

This is a NFPA 1/4" ID Green OXY hose 96" long with a DISS 1240 wrench style nut and nipple on one end and an Ohmeda style male adaptor on the other end.