

# Hose Assemblies

## General Specifications:

The Hose Assembly is manufactured with medical grade PVC tubing. The tubing is reinforced with nylon braiding. All Ingredients in the formulation of the tube comply with FDA, NFPA 99 and CSA Z305.2 requirements. The maximum working pressure is 200 psi @ 70°F. The fittings are permanently crimped on each end with ferrules.



## Features:

- Variety of lengths and configurations
- Variety of gases
- CE marked and CSA approved
- 100% tested and quality inspected

## Model Numbers

### S-HS-05CG-DFOFXX-X

Length in Feet

**Color Code**

US = U  
ISO = E

**Gas:**

Oxygen = O  
Medical Air = A  
Nitrous Oxide = 2  
Nitrogen = N  
Carbon Dioxide = C  
Vacuum = V  
AGSS = E  
WAGD = W  
Instrument Air = I

Inlet Connection      Outlet Connection

**Connection Options:**

DISS Hex Nut = DF  
DISS Handtight = DH  
DISS Male w/ Demand Check = DC  
DISS Male = DM  
1/4" MNPT = M4  
1/8" MNPT = M2  
1/4" FNPT = F4  
1/8" FNPT = F2  
Ohmeda Female = OF  
Ohmeda Male = OM

**M= Non-Ferrous**

**Hose Type**

Conductive 1/4" = C4  
Conductive 5/16" = C5  
Non-Conductive 1/4" = N4  
Non-Conductive 5/16" = N5

Chemetron Female = CF  
Chemetron Male = CM  
Schrader Female = SF  
Schrader Male = SM  
Puritan Female = PF  
Puritan Male = PM  
Oxequip Male = OM  
Medstar Male = MM  
Blank = XX

**Example:** Oxygen 6' (72") Hose Assembly with Female DISS by Female Coupler with US Colors = S-HS-06UO-DFOFC4