



General Specifications:

- UL Listed, oxygen cleaned and tested
- Standard 250 ft (76.2 m) or 300 ft (91.44 m) per roll
- Conductive and non-conductive available
- Color coded for NFPA and ISO standards
- Working pressure of 250 psi, burst pressure of 1,250 psi for 1/4" I.D. hose.
- Working pressure of 200 psi, burst pressure of 1,000 psi and vacuum of 28 inHG for 5/16" I.D. hose.
- Electrical resistance is a maximum of 30,000 Ohms per foot of hose
- Temperature range of -4 °C to 65 °C (24.8 °F to 149 °F)
- Phthalate-free construction
- Bulk hoses comply with NFPA 99 and CSA Z5359-16

Model Numbers

S-HS-01L-XC4

1/4" Conductive; available for Oxygen, Medical Air, Nitrous Oxide, Carbon Dioxide, Nitrogen, WAGD/AGSS and MedVac (CSA/ISO)

S-HS-01L-XC5

5/16" Conductive; available for MedVac (US/NFPA and CSA/ISO)

S-HS-01L-XN4

1/4" Non-Conductive; available for Oxygen, Medical Air, Nitrous Oxide, Carbon Dioxide, Nitrogen and MedVac (CSA/ISO)

S-HS-01L-XN5

5/16" Non-Conductive; available for WAGD/AGSS

The "L" Defines the Color Code:

US/NFPA	=	U
CSA/ISO	=	E

The "X" Defines the Gas:

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

Project

