

## Customized Hose Assembly

In order to overcome the task of connecting between products using different gas standard connectors, Silbermann offers you the flexibility of configuring a hose assembly that fits your needs.

With the reputation of our products and patient safety in mind we offer a wide range of various probes, outlets and connectors from various standards.



## Specification

- Medical flexible tube 1/4" ID.
- Max working pressure: 17 bar.
- Probe connectors - with straight or 90° angled connector.
- Probes and Outlets Type - according to customer request.
- Hose burst pressure: 69 bar.

### Probe & Connectors Types:

- ENV 737-6, DIN 13260-2, BS 5682, SIL-Ohio, DISS/NIST, Puritan Bennett, Chematron, AGA, Afnor.

### Hose standards:

- ISO - 5359

### Silbermann's Quality Management System:

- EN ISO 13485-2016
- ISO 9001-2015



## Order Manual

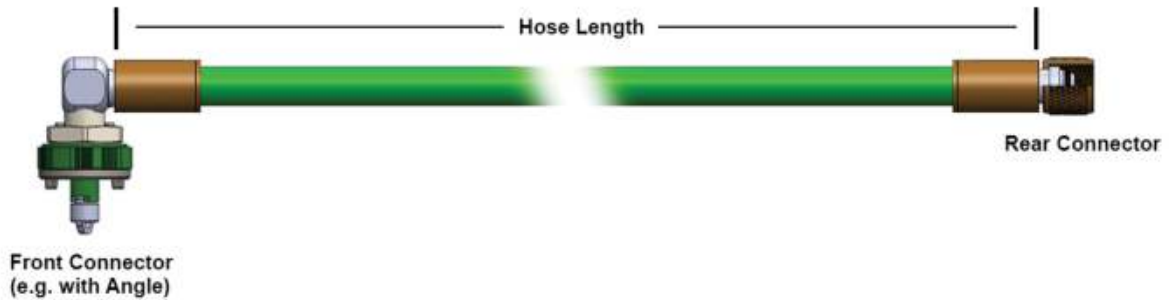
Use the formula in the next page to determine the kind of hose you need:

- Specify the gas type and length of the hose.
- Specify the color standard (ISO/ US).
- Specify the front and rear connectors to the hose.
- State whether the fittings are connected straight or 90° angled.



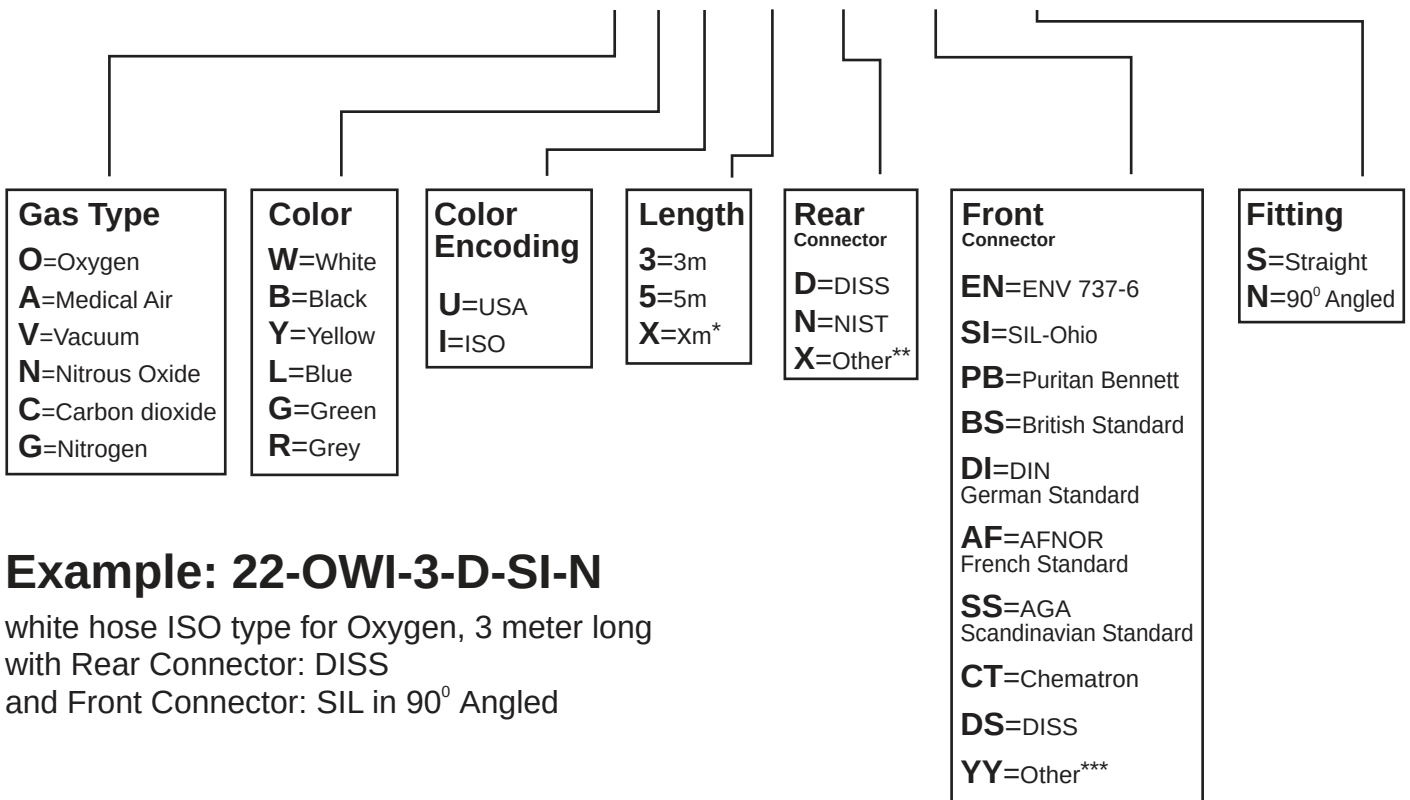


### Drawing



### Model Numbers

## 22-XXY-Y-X-YY-D



### Example: 22-OWI-3-D-SI-N

white hose ISO type for Oxygen, 3 meter long  
 with Rear Connector: DISS  
 and Front Connector: SIL in 90° Angled

\* The Length of the hose can be defined according to customer's needs.  
 \*\* Other Rear connectors are available according to the customer's request.  
 \*\*\* Other Front connectors are available according to the customer's request.