

Carbon Dioxide

All hoses are sold by the foot.

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

This hose is only offered in 1/4" Conductive.

Outer cover: Grey Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Medical Air

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: Yellow Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Nitrogen

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: Black Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Nitrous Oxide

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: Blue Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Oxygen

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: Green Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Vacuum(Suction)

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: White Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

WAGD EVAC

All hoses are sold by the foot

The Inner core is made of medical grade non-conductive

PVC and is DEHP-Free.

Braid reinforced polyester is also in the structure of the hose.

Outer cover: Purple Colored PVC

The working pressure: 200 psi max. @ 70° F

The working temperature: 14° F to 150° F

Custom Hose Configurator with Products by Bay Corporation

This is a custom hose configurator. The product comes fully assembled with your choice of hose type and length, two ferrules, and your choice of two fittings.

***If you do not see the fittings needed for your custom hose, please call 888-388-3344 Ext. 3**

At Triumph Medical we offer Bay Corporations Medical Gas 1/4" Non-Conductive Hose (.460" O.D.) in 7 different gases. The Inner core of our hoses are Medical grade non-conductive PVCDEHP-FreeBraid reinforced with polyester Outer cover. The working pressure is 200 psi max @ 70° F. Working Temperature is at 14° F to 150° F.