# The Right Hose for Your Application



Nordfab offers hose in a variety of styles to fit a broad range of applications and locations.

### **Rubber Hose**

Generally good for most standard-duty applications where high abrasion, high temperatures, or chemical resistance are not considerations.

#### **Nordfab Black Hose**

Thermoplastic flexible rubber hose reinforced with a spring steel wire helix, our most frequently applied hose product.



Polyurethane flexible rubber hose reinforced with a bronze coated spring steel wire helix

# Static Dissipative Urethane Clear Hose

Medium weight static dissipative polyurethane hose reinforced with a bronze coated spring steel wire helix. This hose has:

- great abrasion resistance
- high tear strength
- superior chemical resistance
- excellent flexibility, and
- tolerance for applications with wide temperature ranges.

### **Steel Hose**

Excellent when high abrasion and / or high temperatures are factors. Stainless steel hose can be used in applications where the temperature may be as high as 1500° F.

## Rigid Flex Steel Hose & Nordfab Ultra Flex Steel Hose

Available in galvanized or stainless steel. Replacement for rubber hose in higher temperature settings or when abrasive material is being conveyed.



#### **Hose Assemblies**

Available in galvanized or stainless steel in 5 foot lengths. Pre-assembled with either Quick-Fit® clamp together ends or flanged ends for easy connection to other assemblies or to connect to machine ports or other ductwork.

Factors to to consider when selecting Hose				
	Temperature Rating		Abrasion	Chemical
Product	High temps	Low temps	Resistance	Resistance
Black Rubber Hose	Better	Good	Good	Good
Clear Rubber Hose	Good	Good	Good	Good
Static Dissipative Urethane Hose	Good	Good	Better	Best
Rigid Flex Steel Hose	Best	Good	Best	Better
Ultra Flex Steel Hose	Best	Good	Best	Better

Contact Nordfab to find your local ducting expert: info@nordfab.com
Phone 800-532-0830

www.nordfab.com