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**News Story**

**Fume Control Duct is suited for welding environments.**

**March 7, 2005** - Used to solve fume control issues in hazardous environments where high heat, sparks, and slag are commonplace, Flame Retardant Fume Control Duct (SF-TPR-FR) features TPR construction for flexibility and use in cramped, limited spaces with tight corners. Product, made with UL 94VO-approved material, has operating temperature range of -40 to +300°F and is available with or without encapsulated wire. Sizes range from 3/4–24 in. with lengths of 25 and 50 ft.



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**Press Release**

Release date: February 18, 2005

**Flame Retardant Fume Control Duct**

Richmond Hill, ON – The Novaflex Group has solved fume control issues in hazardous welding environments with their advanced Flame Retardant Fume Control Duct (SF-TPR-FR).

Novaflex's Flame Retardant Fume Control Duct's TPR construction allows for incredible flexibility and is ideal for use in cramped, limited spaces with tight corners. Specifically designed and constructed for welding environments where high heat, sparks and slag are commonplace, this duct's flame retardant construction offers unparalleled performance with its UL 94VO - approved material.

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Applications include; welding fume exhaust, high temperature fume control, as well as any smoke and dust control for manufacturing processes.

Novaflex's Flame Retardant Fume Control Duct has an operating temperature range of -40°F to +275°F continuously and up to +300°F intermittently. Available sizes range from ¾" all the way up to 24", with standard lengths of 25 and 50'. This hose is available with or without encapsulated wire.

#### About The Novaflex Group

The Novaflex Group, founded in 1977, is a privately owned North American designer and manufacturer of hose and duct products to industry for the movement of air, liquid and materials. Throughout their twenty-five year history, Novaflex has earned a reputation for providing innovative and high quality products for industrial venting and duct systems.

The Novaflex Group operates thirteen manufacturing, sales and distribution facilities across North America with Company headquarters based in Richmond Hill, Ontario, Canada. The associated companies of The Novaflex Group are: Flexmaster Canada Ltd., Z-Flex U.S., Novaflex Industries, Novaflex Hose, Novaflex Plastics and Techose Ltee.

The Novaflex Group attributes their success to a corporate philosophy of creating value for customers with innovative products and services that exceed customer expectations and requirements. The Company continuously seeks ways to improve the quality of their products and processes. Today, Novaflex is an industry leader whose quality products are sold across North America and internationally.

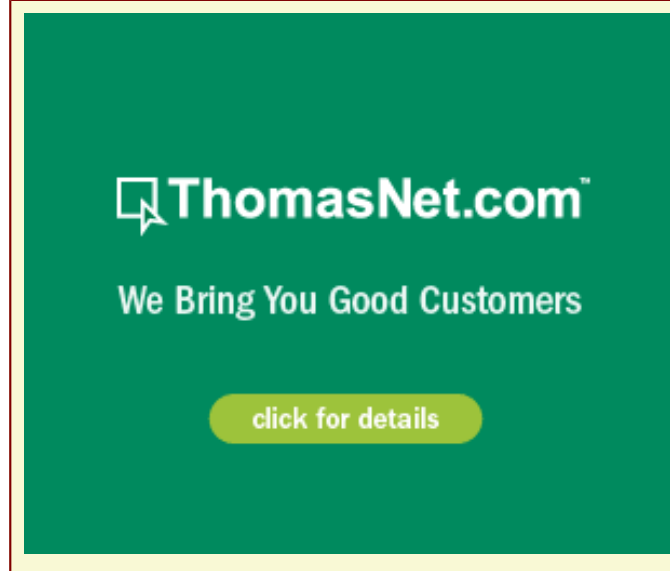
#### Company Information:

**Name:** Novaflex Group, The  
**Address:** 20 East Pearce Street, Unit #1  
**City:** Richmond Hill  
**ZIP:** L4B 1B7  
**Country:** Canada  
**Phone:** 905-731-9411  
**FAX:** 905-731-7086  
<http://www.z-flex.com/>

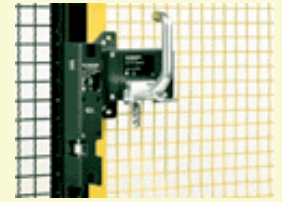
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