

# Fume A-Vent Spring Balancer Overhead Exhaust System

Date 7/12

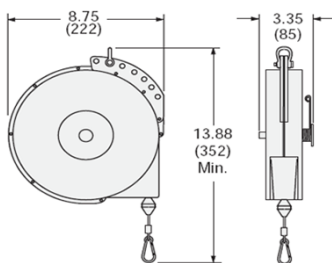
Part No.SDB-XXX

Balancer Simple Drops

TAB 2-F

**Fume-A-Vent** Overhead Systems are the user-friendly and cost-effective solution that meets a wide variety of demands. The Spring Balancer systems can incorporate many hose types and lifting configurations, all made in the U.S.A. Exhaust Hoses range from high-temperature silicone to medium-temperatures polyester. Our Spring Balancer Systems are a higher end system, known for usability, and high durability. We also offer ductwork, blower fans, and tailpipe adaptor to complete the system.

- 1) Fabric Hose Connects Directly to Ductwork.
- 2) Balancer is Mounted to Ceiling Above
- 3) Fabric Hose Is Positioned Aside From Work Area
- 4) Tailpipe Adaptors Connect Directly to Fabric Hose



All Dimensions in INCHES (mm)



**FUME-A-VENT**  
EXHAUST REMOVAL SYSTEMS  
A Product of Air Cleaning Specialists, Inc.

AIR CLEANING SPECIALISTS, INC.  
11088 Gravois Industrial Ct. St. Louis MO 63128  
866 455-2132 Fax 636 349-0556  
www.fume-a-vent.com info@fume-a-vent.com

This sheet has been copyrighted  
and is the property of  
Air Cleaning Specialists, Inc.

## Fume-A-Vent Type 4C Neoprene Coated Polyester 400°F Hose

Date 4/13

Part No. H-04C-XXXX

Type 4C General Purpose 400°F Hose

TAB 1-D-3

The Fume-A-Vent Type 4C Black Neoprene Hose is ideal for general purpose use and is a very economical with high efficiency air flow. It is ideal for use with cold or hot air transportation, engine or vehicle construction, exhaust and extraction applications as well. The hose has exceeded 300°F during certified testing and is rated to 400°F for intermittent use.

Temperature Range: - 30°F to +300°F (Baking Test)

This product meets UL 94, V-O requirements for flame resistance.

The temperature rating is up to 400°F use, when a Fan is utilized.

This hose features Neoprene-Coated Polyester Fabric with galvanized steel helix. It is highly flexible and has a high compressibility ratio. It is vibration proof and flame resistant.

Other information including static pressure limits and helix pitch are available upon request. In most cases, a Fan and a Tailpipe Adaptor will be required. Common lengths shown below include 15' to 30' with 4" to 8" Diameters. Other size options up to 20" are always available upon request.



Part No	Description	Wt. Lbs.
H-04C-0415	Fume-A-Vent 4" x 15' Type 4C 400° Neoprene Coated Polyester	9.6
H-04C-0420	Fume-A-Vent 4" x 20' Type 4C 400° Neoprene Coated Polyester	12.8
H-04C-0425	Fume-A-Vent 4" x 25' Type 4C 400° Neoprene Coated Polyester	16.0
H-04C-0430	Fume-A-Vent 4" x 30' Type 4C 400° Neoprene Coated Polyester	19.2
H-04C-0515	Fume-A-Vent 5" x 15' Type 4C 400° Neoprene Coated Polyester	9.15
H-04C-0520	Fume-A-Vent 5" x 20' Type 4C 400° Neoprene Coated Polyester	12.2
H-04C-0525	Fume-A-Vent 5" x 25' Type 4C 400° Neoprene Coated Polyester	15.25
H-04C-0530	Fume-A-Vent 5" x 30' Type 4C 400° Neoprene Coated Polyester	18.3
H-04C-0615	Fume-A-Vent 6" x 15' Type 4C 400° Neoprene Coated Polyester	10.8
H-04C-0620	Fume-A-Vent 6" x 20' Type 4C 400° Neoprene Coated Polyester	14.4
H-04C-0625	Fume-A-Vent 6" x 25' Type 4C 400° Neoprene Coated Polyester	18.0
H-04C-0630	Fume-A-Vent 6" x 30' Type 4C 400° Neoprene Coated Polyester	21.6
H-04C-0815	Fume-A-Vent 8" x 15' Type 4C 400° Neoprene Coated Polyester	16.1
H-04C-0820	Fume-A-Vent 8" x 20' Type 4C 400° Neoprene Coated Polyester	22.0
H-04C-0825	Fume-A-Vent 8" x 25' Type 4C 400° Neoprene Coated Polyester	27.5
H-04C-0830	Fume-A-Vent 8" x 30' Type 4C 400° Neoprene Coated Polyester	33.0



**AIR CLEANING SPECIALISTS, INC.**

11088 Gravois Industrial Ct. St. Louis MO 63128

866 455-2132 Fax 636 349-0556

www.fumeavent.com info@fumeavent.com

This drawing has been copyrighted  
and is the property of  
Air Cleaning Specialists, Inc.