



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.

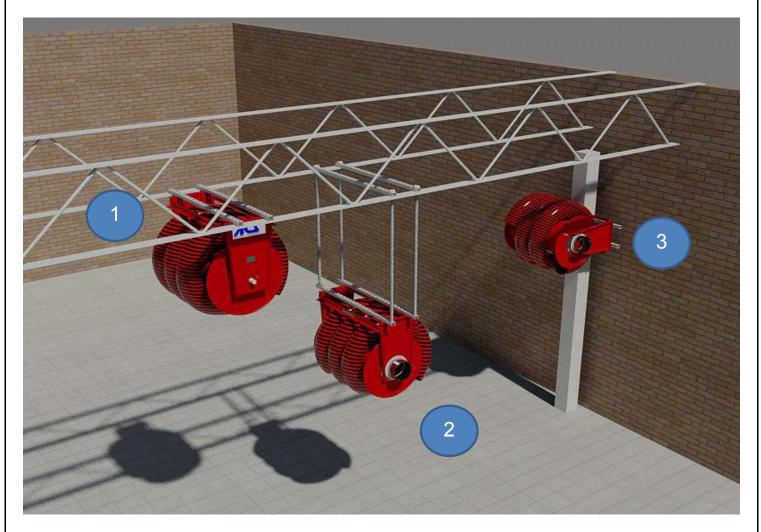
Fume-A-Vent Hose Reel Mounting

Date 7/12

Part No. HRX-X-XXXX

Hose Reels

This is a drawing of the typical mounting positions that our Fume-A-Vent Hose Reels are placed. They are easily installed with the four mounting holes that are 9/16" by 3/4" deep. Unistrut can be utilized effectively with the mounting holes or by other methods. Please consult one of our experts to decide the best mounting type for your application. Both Spring and Motorized Hose Reels have the same mounting options and



- 1. Ceiling mounting utilizing the Unistrut Steel Hangers.
- 2. Dropped down ceiling mount with Unistrut and 1/2" threaded rod for drop.
- 3. Wall mounted hose reel with Unistrut supports.

Installation Guides available upon request for most ceiling types including joist and concrete.

Hose Reels are a heavy item that has pull/push force from the spring retention. Please make sure the hose reel is mounted in a secure, strong location. Methods other than Unistrut and threaded rod are available.



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.

	Fume-A-Vent Type 3	400°F Polyester Impregnated Rubber Hose	1
Date 7/12	Part No. H-03-XXXX	Type 3 400°F Hose	TAB 1-C
The Fu industri Tempe This pro The Te Both be It is ma hot air v wear st abrasio Other i	ne-A-Vent Type 3 Hose ideal is for al use, light-duty material handling, ature Range: -5°F to 350°F (Baking duct meets Flame retardant UL-94 nperature Rating has been tested to fore and after heat testing, the Typ de with high quality polyester impre- velding process that does not use ip for protection and longevity. It has n-resistant with strong characteristic formation including wall thicknes	hose reels, overhead and underground fume extraction systems, plus and agricultural use. This hose features a low static pressure.	s welding, //stress test. uring is a tional outer It is
Pa	rt No	Description	Lbs.
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	9
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	15
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	15
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	18
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	15
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	16
		be 3 400°F Polyester Impregnated Rubber High Temperature Hose	18
I H-0	3-0610 Fume-A-Vent 6" x 10' Tvr	pe 3 400°F Polyester Impregnated Rubber High Temperature Hose	15

11-03-0423	Tume-A-vent 4 x 23 Type 3 400 T Polyester impregnated Rubber High Temperature Hose	10
H-03-0510	Fume-A-Vent 5" x 10' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	15
H-03-0520	Fume-A-Vent 5" x 20' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	16
H-03-0525	Fume-A-Vent 5" x 25' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	18
H-03-0610	Fume-A-Vent 6" x 10' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	15
H-03-0620	Fume-A-Vent 6" x 20' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	16
H-03-0625	Fume-A-Vent 6" x 25' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	18
H-03-0810	Fume-A-Vent 8" x 10' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	16
H-03-0820	Fume-A-Vent 8" x 20' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	17
H-03-0825	Fume-A-Vent 8" x 25' Type 3 400°F Polyester Impregnated Rubber High Temperature Hose	20

EXHAUST REMOVAL SYSTEMS A Product of Air Cleaning Specialists, Inc.

TM

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.

