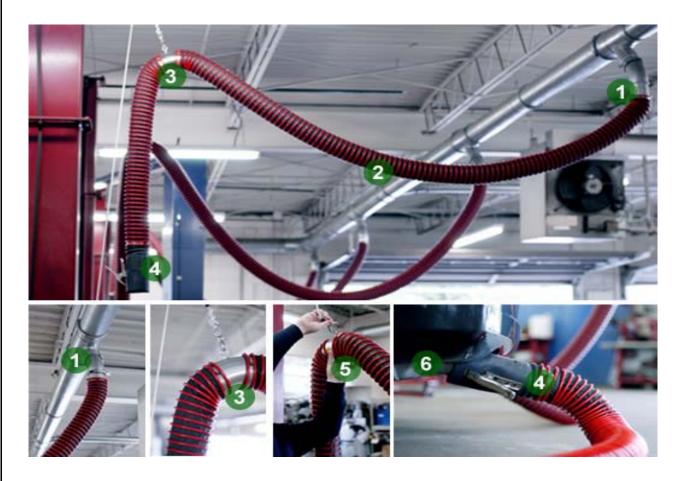
Fume A-Vent Conventional Overhead (Simple Drop) Systems

Date 7/12 Part No.SD-XXX Simple Drop Systems TAB 2-A

Fume-A-Vent's Overhead Systems are the user-friendly and cost-effective solution that meets a wide variety of demands. These systems incorporate many hose types and lifting configurations. The hose types range from high-temperature silicone to medium-temperatures polyester. The lifting configurations include ropes and pulleys and cable balancers. Complete the package by adding a direct-mount fan, which allows a complete stand-alone system, or connect to ductwork and a central fan.

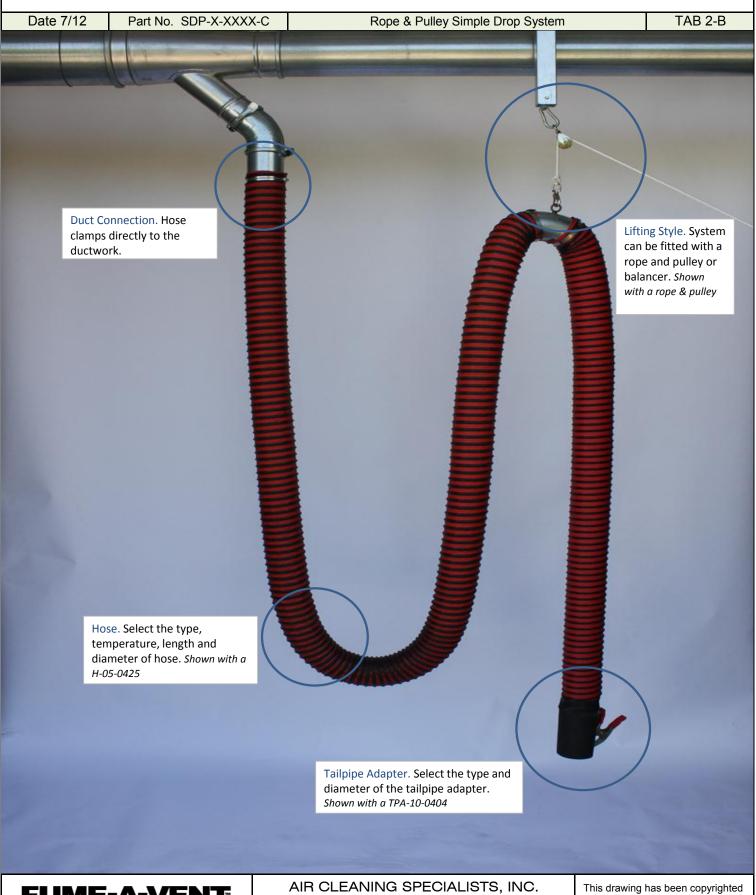


Simple Drop Explained

- 1. Connects directly to the ducting system.
- 2. Hose is designed with the exact temperature and length needed for your custom application.
- 3. Hose is stowed using an elbow joint which suspends the hose.
- 4. A nozzle is selected which meets the needs of your custom application.
- 5. The hose is lowered from the ceiling and easily unclipped for use.
- 6. The nozzle easily attaches to the exhaust source.



Fume-A-Vent Simple Drop System with Rope & Pulley Lifting System





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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 statis 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

