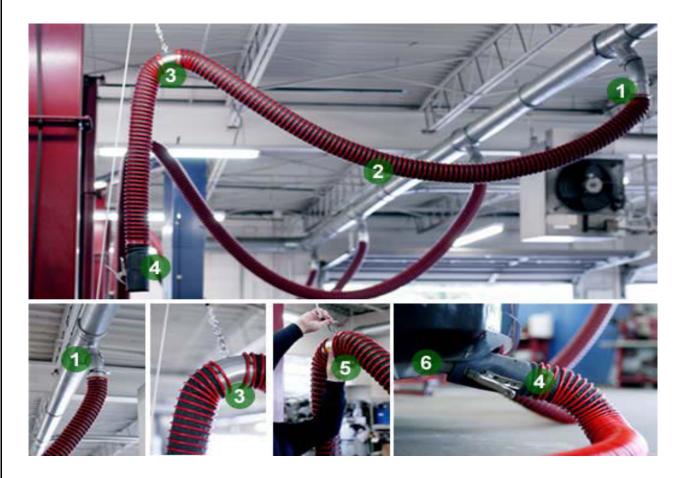
## Fume A-Vent Conventional Overhead (Simple Drop) Systems

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.

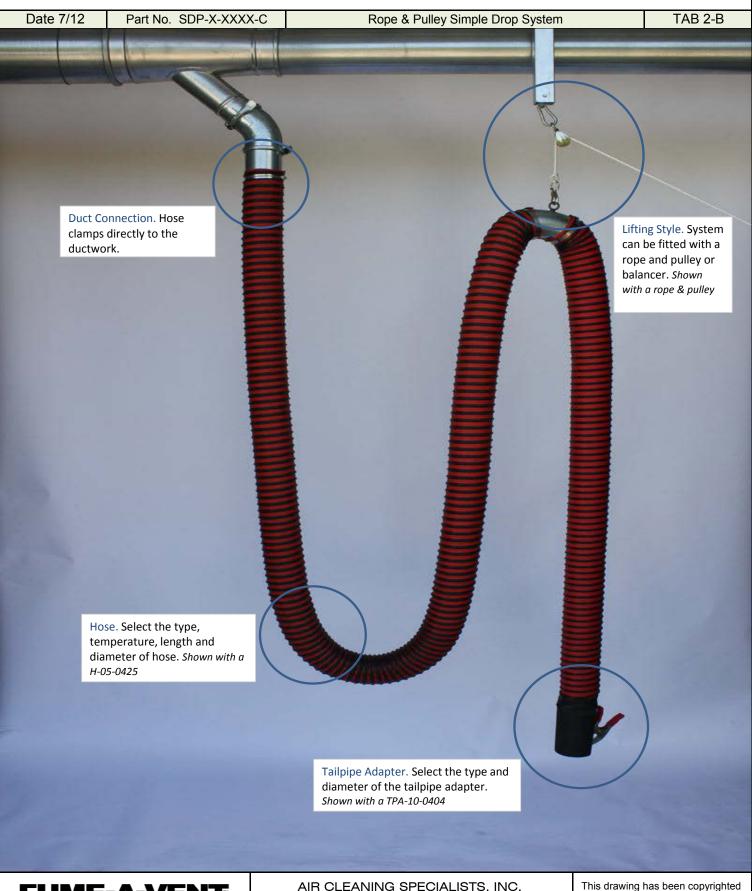


## Simple Drop Explained

- 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 9 850°F Special Coated High-Temperature Fabric Hose

Date 7/12 | Part No. H-09-XXXX-N | Type 9 850°F Hose | TAB 1- I

This Fume-A-Vent Type 9 is another high temperature hose that is made with special coated high-temperature fabric. This hose should be used on applications such as load bearing vehicle exhaust, suction plants, furnace construction, metal works, and other higher temperature demands.

Temperature Range: - 75°F to +850°F (Baking Test)
This product has a temperature rating at 930°F for intermittent use, 850°F constant use.

This grey high temperature hose is made with special coated fabric with an external galvanized steel helix. It has a high flexibility and tensile strength. This hose also has flame resistance and 1:6 compressibility.

Common lengths include 15' to 30' with 4" to 8" Diameters and can also be used in Dual Temperature hoses. Other information such as bending radius and helix pitch are available upon request. This product should always be used with the proper Tailpipe Adapter and Fan for your application. The chart below shows common hose sizes and weight.



Part No	Description	Wt. Lbs.
H-09-0415-N	Fume-A-Vent 4" x 15' Type 9 850°F Silicone-Coated Glass Fabric	12.98
H-09-0420-N	Fume-A-Vent 4" x 20' Type 9 850°F Silicone-Coated Glass Fabric	17.30
H-09-0425-N	Fume-A-Vent 4" x 25' Type 9 850°F Silicone-Coated Glass Fabric	21.63
H-09-0430-N	Fume-A-Vent 4" x 30' Type 9 850°F Silicone-Coated Glass Fabric	25.95
H-09-0515-N	Fume-A-Vent 5" x 15' Type 9 850°F Silicone-Coated Glass Fabric	16.13
H-09-0520-N	Fume-A-Vent 5" x 20' Type 9 850°F Silicone-Coated Glass Fabric	21.50
H-09-0525-N	Fume-A-Vent 5" x 25' Type 9 850°F Silicone-Coated Glass Fabric	26.88
H-09-0530-N	Fume-A-Vent 5" x 30' Type 9 850°F Silicone-Coated Glass Fabric	32.25
H-09-0615-N	Fume-A-Vent 6" x 15' Type 9 850°F Silicone-Coated Glass Fabric	16.13
H-09-0620-N	Fume-A-Vent 6" x 20' Type 9 850°F Silicone-Coated Glass Fabric	21.50
H-09-0625-N	Fume-A-Vent 6" x 25' Type 9 850°F Silicone-Coated Glass Fabric	26.88
H-09-0630-N	Fume-A-Vent 6" x 30' Type 9 850°F Silicone-Coated Glass Fabric	32.25
H-09-0815-N	Fume-A-Vent 8" x 15' Type 9 850°F Silicone-Coated Glass Fabric	18.23
H-09-0820-N	Fume-A-Vent 8" x 20' Type 9 850°F Silicone-Coated Glass Fabric	24.30
H-09-0825-N	Fume-A-Vent 8" x 25' Type 9 850°F Silicone-Coated Glass Fabric	30.38
H-09-0830-N	Fume-A-Vent 8" x 30' Type 9 850°F Silicone-Coated Glass Fabric	36.45

