This Fume-A-Vent Type 8 is our high temperature hose, that is made with impregnated glass fabric, asbestos free, with a steel helix. This double layer hose can be used for numerous applications such as iron and steel works, mild engine testing, extraction processes, and low pressure applications. It also features a 1:6 compressibility.

Temperature Range: - 5°F to +750°F (Baking Test)
This product meets UL94, VO standard for flame and spark resistance. This product has a temperature rating at 840°F for intermittent use, 750°F constant use.

The double layer hose wall is made with impregnated glass fabrics inside and a special coated fabric with stainless steel wire reinforcement for the outside wall. Also supported by a galvanized steel external helix. It is silicone free.

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.