



Series 5000
Exhaust Extraction Hose
Medium Temperature

**TECHNICAL
INFORMATION**

PROJECT: _____
 LOCATION: _____
 ARCHITECT: _____
 ENGINEER: _____
 SALES ENGINEER: _____
 DATE: _____

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The series 5000 hose is used for hose reels, conventional overhead, underground, welding, industrial uses, light duty material handling and agricultural use. The unique construction of the series 5000 hose and its quality offers wide use and applications.

CONSTRUCTION:

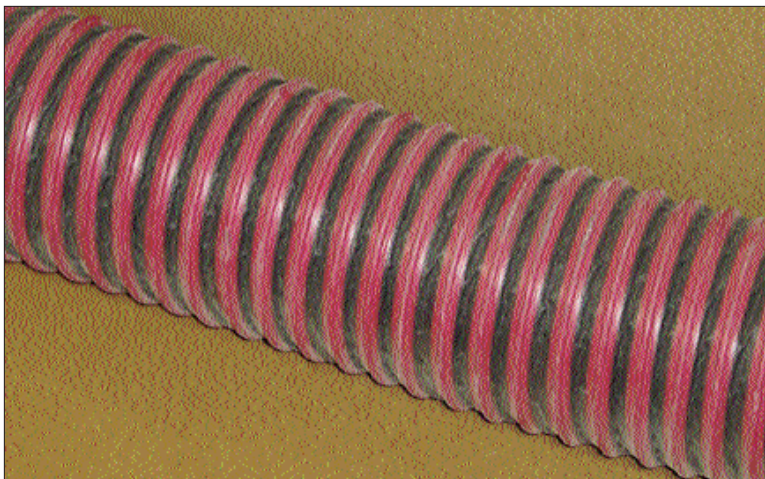
- * Unique fully automated extrusion process assuring strength and durability.
- * High quality rubber, impregnated polyester with fully enclosed helix, is abrasion-resistant and has strong characteristics against weather, oils and ozone.
- * Series 5000 hose is resistant to dynamic fatigue.
- * The method of manufacturing is a hot air welding process and does not use any type of adhesives/glues.
- * The hose is manufactured with an additional outer wearstrip for protection and longevity.
- * The hose is supplied in black with a red wearstrip.

CHARACTERISTICS:

- * Good flexibility, good abrasion resistance, and low flow resistance.
- * Flame retardant meeting UL-94 VO and federal motor vehicle MVSS-302 test standards.

TEMPERATURE RATE:

Under a controlled environment, the 5000 series hose has been tested to withstand up to 550 degrees F (intermittent use).



550-degree F
Intermittent Use

350-degree F
Continuous Duty