



- **Wide weld construction:** ABC's FloHeat is constructed with a wide weld for high temperature environments and prolonged heat exposure.
- **Multi-layer construction:** Provides durability for PCA applications that need ducting that stands up to durability issues resulting from heat exposure.
- **Propreitary design:** Designed with reinforced laminate fabric utilizing high strength polyester yarns.
- **Product life-cycle:** The unique features result in superior life-cycle with its propreitary design. UV stabilazation, and mold and mildew inhibitors

## OUTER SHELL

The outer shell is comprised of VentaTex® 19 oz. TPE reinforced laminate. Manufactured by ABC Industries®, the proprietary fabric is produced by compressing high-strength polyester yarns between elastogen films.

## INSULATION LAYER

The middle layer consists of 9 oz Non Woven Polyester insulation.

## INNER LINER

The inner sleeve is made of VentaTex® 11 oz. TPE fabric manufactured by ABC Industries®. The material is constructed by laminating high-tenacity, high-density polyester yarns between elastogen films.

## SPECIFICATIONS

Temperature	-65° to 280° F (-54° to 138° C) Intermittent to 350° F (177° C)
Standard Pitch	4" & 6"
Wire	Hard-Drawn Steel
Inside Diameter	8", 12" & 14" (203 mm, 305 mm, 356 mm). Larger diameters available upon request.
Length	10', 20', 25', 50' (3 m, 6 m, 7.6 m, 15 m). Custom lengths available upon request.
Color	Yellow
Wear strip	Black Heavy-Duty High Profile Military Specification wear strip
Optional End Finishes	Velcro® Cuff, Soft Cuff, Zipper Cuff

