

# Style EHT2300: Continuous Filament, Alumina Tubing

## 0.0625" - 1.0000" Standard Sizes

**REVISED: SEPTEMBER 6, 2011**

EHT2300 textiles are made from continuous filament alumina fibers. Boron free, these fibers are for the most demanding applications for extremely high temperatures up to 2300°F. Most competitive fibers contain boron, which burns off at high temperatures and also contributes to a brittle fabric structure when the temperature gets too hot. EHT2300 is ideal for the harshest thermal environments where strength and flexibility must be maintained.

Applications include: Semiconductor, petrochemical, glass, furnace, and primary metal manufacturing

Weave: Braided

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Sleeve Components: 7 Micron Continuous Filament Alumina

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Available Sizes: 0.0625" - 1.0000" Standard

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Carton Size: Per Foot

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Service Temperature: 2300°F

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