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## **MATERIAL SPECIFICATIONS** **CURLEX® HI-VIS EXCELSIOR LOGS™**

### **Materials:**

Great Lakes Aspen (naturally seed free)  
Durable High Visibility, Tubular Sleeve

### **Typical Curlex Hi-Vis Excelsior Log Size:**

Nominal Diameter	9.0 in (22.9 cm)
Log Length	≥ 18.0 ft (5.5 m)

### **Description:**

Curlex Hi-Vis Excelsior Logs are tubular products consisting of excelsior wood fibers encased in a tubular sleeve. The high visibility containment sleeves have durable handles for ease of movement.

Note: All measurements are nominal.

### **Physical Properties:**

Fiber: Great Lakes Aspen (naturally seed free)  
Containment Configuration: Totally encased

<sup>a</sup> Weight and density are based on a dry fiber weight basis at time of manufacture. Baseline moisture content of Great Lakes Aspen excelsior is 22%.





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**MANUFACTURER'S CERTIFICATION**  
**CURLEX® HI-VIS EXCELSIOR LOGS™**

**Manufacturer:**

American Excelsior Company  
831 Pioneer Avenue  
Rice Lake, WI 54868  
1-866-9FIBERS (1-866-934-2377)

**Project Information (if applicable):**

**Name:**

**Location:**

**Number:**

**Statement**

We hereby certify that the above referenced material is manufactured to meet or exceed the following specification:

Fiber:	Great Lakes Aspen (naturally seed free)
Length:	18.0 ft (5.5 m) + 5%, -0%
Containment Configuration:	Totally encased

<sup>a</sup> Weight and density are based on a dry fiber weight basis at time of manufacture. Baseline moisture content of Great Lakes Aspen excelsior is 22%.

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Tony Johnson – General Manager, Rice Lake

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Effective Date

**Note:** This Certification expires, without notice, if document is updated by American Excelsior Company (AEC). Current Material Specifications and Manufacture's Certifications (MSMC) for AEC products shall be accessed from [www.Curlex.com](http://www.Curlex.com) at all times.

