



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)	9.0 in (22.9 cm)
Log Length	≥ 18.0 ft (5.5 m)	≥ 20.0 ft (6.1 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

^a 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%.





EROSION CONTROL
TECHNOLOGY COUNCIL
ESTD: EST. 1992
DIRECTING MEMBER



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%
	20.0 ft (6.1 m) + 5%, -0%
Containment Configuration:	Totally encased

^a 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

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 at all times.

