



CCIS-Wattle12ex and CCIS-Wattle20ex

Wood Fiber Sediment Logs are designed to provide intimate contact with the soil, which prevents undermining and blowouts. Wood Fiber Sediment Logs are porous and have a flow rate of 35 GPM/ft² (ASTM D5141). This property allows water to pass through the 100% excelsior matrix, which slows velocity and filters sediment as it passes through the log diameter. Wood Fiber Sediment Logs may be installed over bare soil, over rolled erosion control products, on steep slopes, around inlets and outlets, or around jobsites for perimeter control.

Wood Fiber Sediment Logs are available palletized or master packed to minimize material handling requirements. Custom diameters, lengths, and densities are optional based upon material availability and sample approval.

Wood Fiber Sediment Logs shall be manufactured in the U.S.A. at company locations where QA/QC is implemented and managed by the manufacturer. Field fabricated products and products made by anyone other than the manufacturer (i.e. distributors, dealers, etc.) shall not be accepted.

Note: Wood Fiber Sediment Logs may be compressed when packaged. The unique packaging can result in a less than symmetrical shape upon arrival to the jobsite. This will not affect the performance capability of Wood Fiber Sediment Logs because unique Wood Fibers naturally expand upon wetting and return to a symmetrical tubular shape. All measurements are nominal.

Physical Properties:

Fiber: Great Lakes Aspen (naturally seed free)
Curled, interlocking fibers with barbed edges

Fiber Size: 80% of fibers a minimum of 6 in (15.2 cm) long
0.031 in ± 0.008 in wide x 0.027 in ± 0.006 in thick
(0.79 mm ± 0.20 mm wide x 0.69 mm ± 0.15 mm thick)

Net Configuration: Totally encased

Weight and density are based on a dry fiber weight basis at time of manufacture. Baseline moisture content is 22%.

For Pricing And Availability Contact Our Sales Team at 780-962-6559

