

Excel[®] Fibermulch II

Hydraulic Mulch

It only makes sense that you would trust your hydraulic mulch requirements to a company who dates back to 1888, and who has been producing quality erosion control products for over 40 years. Excel Fibermulch II is a product you can count on that is as successful as its manufacture. Just like the quality of Curlex[®] Excelsior Erosion Control Blankets (ECBs), you can be assured of a high quality mulch to provide trouble free applications.

MATERIAL CHARACTERISTICS

Excel Fibermulch II is made from all natural, Aspen wood fibers (no blending of unknown outside materials). Excel Fibermulch II provides an organic cover to protect seeds, enhance germination, and hasten revegetation when mixed with water and applied with hydraulic mulching equipment. Excel Fibermulch II fibers are a nutrient from nature that add organic nourishment to the soil. It is a free-flowing product that allows for a uniform mix, which creates a "blanket-like" effect to aid in the germination process. Excel Fibermulch II is available with optional Dri-Water Hydro Mix Tackifier and/or green tracer.



PERFORMANCE CAPABILITIES

Slopes

Steepness: Up to 4H:1V

TYPICAL APPLICATIONS

- Highway slopes and medians
- Residential, commercial, & industrial development



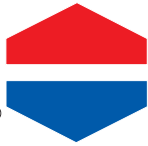
American
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Earth Science Division

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Packaging

Excel Fibermulch II is available in 50 lb polyethylene bags and is palletized for applicator convenience.

Suggested Specifications

Fiber:

Great Lake Aspen (naturally seed free)

Fiber Length:

25% or more of fibers ≥ 0.40 in (10.2 mm) long,
75% of fibers retained on #28 sieve

Moisture Content:

10% \pm 3%

pH:

5.4 \pm 0.1

Organic Matter:

99.3% \pm 0.2

Ash Content:

0.7% \pm 0.2

Water Holding Capacity:

1401% \pm 10%



Installation

Before hydraulically applying Excel Fibermulch II, the finished grade shall be inspected by the Owner's Representative to ensure it has been properly compacted and fine graded to remove any existing rills. It shall be free of obstructions, such as tree roots, projections such as stones, and other foreign objects. The contractor shall proceed when all satisfactory conditions are present. Each 50 lb bag of Excel Fibermulch II should be mixed with approximately 100 gallons of water and applied at a rate of 2,000 - 2,500 lb/acre. Mixing and application rates shall always be matched to project-specific specifications. Dri-Water Hydro mix tackifier (optional) and/or green tracer (optional) shall be mixed with water in tank of before being applied. Apply Excel Fibermulch II in multiple directions for best coverage results.

Disclaimer: Excel Fibermulch II is a system for erosion control and revegetation on slopes. American Excelsior Company (AEC) believes that the information contained herein to be reliable and accurate for use in erosion control and revegetation applications. However, since physical conditions vary from job site to job site and even within a given job site, AEC makes no performance guarantees and assumes no obligation or liability for the reliability or accuracy of information contained herein, for the results, safety, or suitability of using Excel Fibermulch II, or for damages occurring in connection with the installation of any erosion control product whether or not made by AEC or its affiliates, except as separately and specifically made in writing by AEC. These guidelines are subject to change without notice.



If you would like to receive more information or consult with one of our Customer Care Center Specialists, please call us toll free at (888-352-9582)
PDF download specifications available in the Technical Support Library at www.curlex.com