

Bindex™ BFM

Hydraulically Applied Bonded Fiber Matrix



Innovative erosion and sediment control solutions are a norm at American Excelsior Company and that is why our Curlex Fibers are the backbone of our erosion and sediment control products. We now have Bindex BFM to choose from when the project conditions warrant the use of a hydraulically applied product. Imagine the convenience of ordering a quality bonded fiber matrix (BFM), standard straw, straw/coconut, and coconut blankets, industry standard Curlex erosion control blankets, high performing and environmentally friendly Recyclax® turf reinforcement mats (TRMs), and efficient Curlex Sediment Log® for sediment control all from the same company on the same truck. The Bindex innovation of a high performance hydraulically applied bonded fiber matrix has provided our customers with the industry's BEST COST DELIVERY SYSTEM from our six manufacturing and distribution centers.

Bindex BFM Applications

- Utility Transmission Right-of-Way
- Golf Course Construction
- Residential Development
- Slope Stabilization
- Commercial Development
- Landfill Development
- Highway Construction

Bindex BFM Highlights

- Hydraulically applied slurry binds to almost any soil surface and dries to form a bonded fiber matrix that can be hydrated repeatedly.
- Matrix helps reduce surface erosion by holding soil, seed, and amendments in place while promoting vegetation establishment.
- Matrix protects from rainfall and wind erosion while releasing moisture to the soil below it.
- Made from wood fibers (including Curlex fibers), a natural binding agent, and a mixture of organic and mineral activators.
- Formula is non-toxic.
- Self-contained one bag system.
- Does not require two-step application.



Disclaimer: Bindex BFM 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 Bindex BFM, 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.