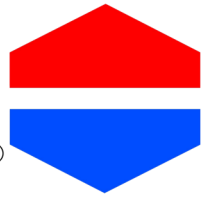


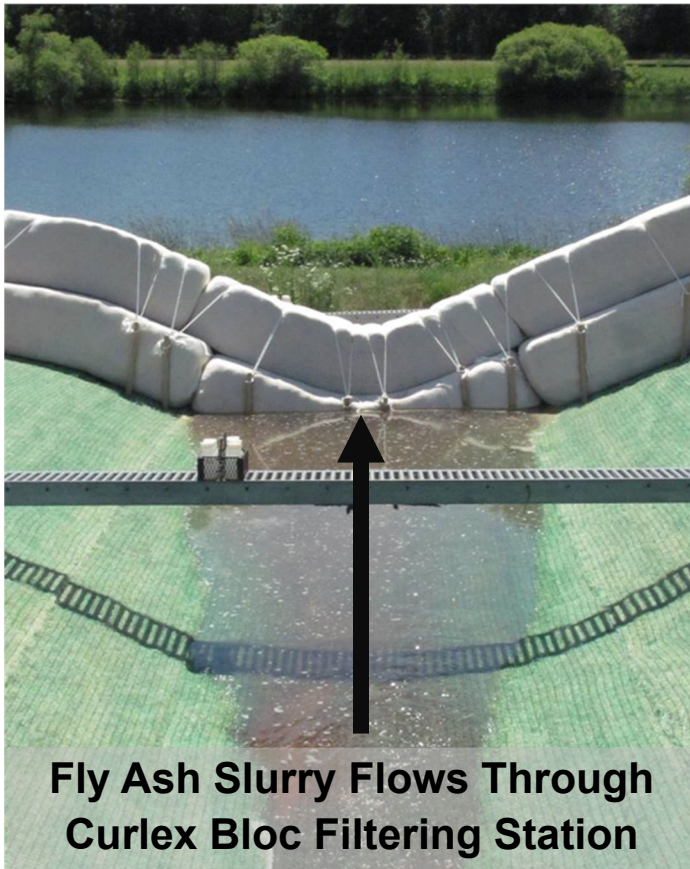
American  
Excelsior  
Company®



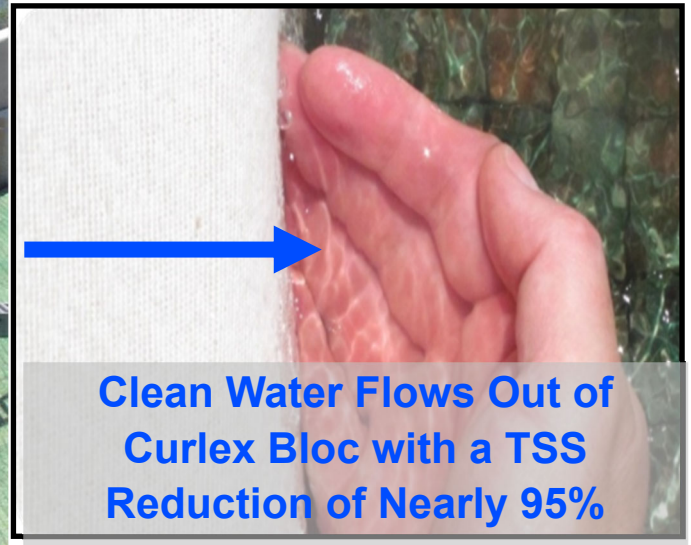
THE MOST TRUSTED NAME  
IN EROSION CONTROL

## Curlex® Bloc®

Natural Filter of Contaminated Stormwater  
and Construction Runoff



**Fly Ash Slurry Flows Through  
Curlex Bloc Filtering Station**



In the test shown above, the Curlex Bloc filter station reduced TSS of the fly ash slurry by nearly 95%. Curlex Blocs are filtering products because they have an initial flow rate of 35 GPM/ft<sup>2</sup> or greater. Curlex Blocs are made in the U.S. from all-natural, sustainably sourced Great Lakes Aspen excelsior fibers. They can be encased in synthetic mesh or you can choose a cotton mesh for an all-natural solution.

For more information on our full line of erosion and sediment control products visit us at [www.americanexcelsior.com](http://www.americanexcelsior.com)