

Erosion Control Socks improve the look of your construction site by reducing erosion and controlling sediment around the perimeter. Their low profile gives the area a more attractive look than traditional silt fences or straw bales. ECS is reusable from site to site and are effective. on all types of terrain including lawns, dirt, snow, and even downor side- slopes.

Surround the entire site with ECS











CHIP ENERGY CLEAN RENEWABLE FUEL 401 W. Martin Dr. PO BOX 85 GOODFIELD, IL 61742 PH 309-965-2005 Fax 309-965-2905 E-mail: PWEVER@CHIPENERGY.COM WWW.CHIPENERGY.COM

Erosion Ontrol Socks (ECS) WWW.CHIPENERGY.COM

ECS Tear Repair & Patch:



To patch, pull an empty sock over the damaged sock and seal ends with a zip-tie



Contact us at Chip Energy today for more information and for details about purchasing and shipping. ECS Saves You Money! This product is so easily repairable and reusable from job to job. These features are what makes ECS so cost effective. The more you use it, the more you save!



Socks ready to be shipped

ECS comes in a standard size of 8" diameter by 20' length.

ECS is made from natural materials. The socks are filled with chipped, recycled wood.

ECS is environmentally friendly.

ECS lays low on the ground allowing you and your equipment easy access to the site from all points.

ECS is the ideal choice for perimeter maintenance at any work site, any time of year!

ECS can be custom made for your job site. (10" and 12" diameters available)



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