



LANDLOK[®] Erosion Control Blankets (ECBs) are dimensionally stable reinforced rolled products made from a variety of organic and synthetic materials. All of our ECBs are designed to hold seed and soil in place, protecting emerging seedlings and accelerating vegetation growth until it becomes robust enough to maintain long-term erosion protection.

Applications

- Short-term challenges of establishing vegetation in low to moderate erosion applications
- Moderate slopes
- Swales, low-flow channels

Features & Benefits

Biodegradable Net ECBs

- Biodegradable jute netting, straw matrix
- Superior erosion protection for the most environmentally sensitive projects
- Functional longevity up to 3 years

Photodegradable Net ECBs

- Photodegradable polypropylene netting, straw and/or coconut matrix
- Functional longevity up to 3 years
- Use on a variety of slopes from nearly flat to moderately steep

Wood Excelsior ECBs

- Consists of a temporary erosion control blanket composed of a matrix of 100% Great Lakes Aspen
- Matrix is mechanically bonded onto two layers of photodegradable polypropylene thread
- Available in natural or green

Wattles

- 100% wheat straw matrix using heavy duty polypropylene grid casing
- Filters sediment out of water before entering storm drain inlets
- Highly effective at slowing velocity of water runoff in channels/slopes



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