



American Excelsior Company®

TriNet® Recyclex® - The Landfill

Professional's Choice for Erosion Control

TriNet® Recyclex®

TriNet Recyclex provides a high-quality, permanent erosion control solution for your landfill. Suitable for slopes and channels, TriNet Recyclex has a variety of high-performance characteristics that set it apart from other best management practices.

Provide an environmentally friendly solution with TriNet Recyclex

- 100% recycled fibers – “green bottles”
- One truckload of TriNet Recyclex uses approximately 200,000 “green bottles”
- Use waste to protect the landfill, not to fill it up

Create a permanent, durable erosion control solution for your landfill

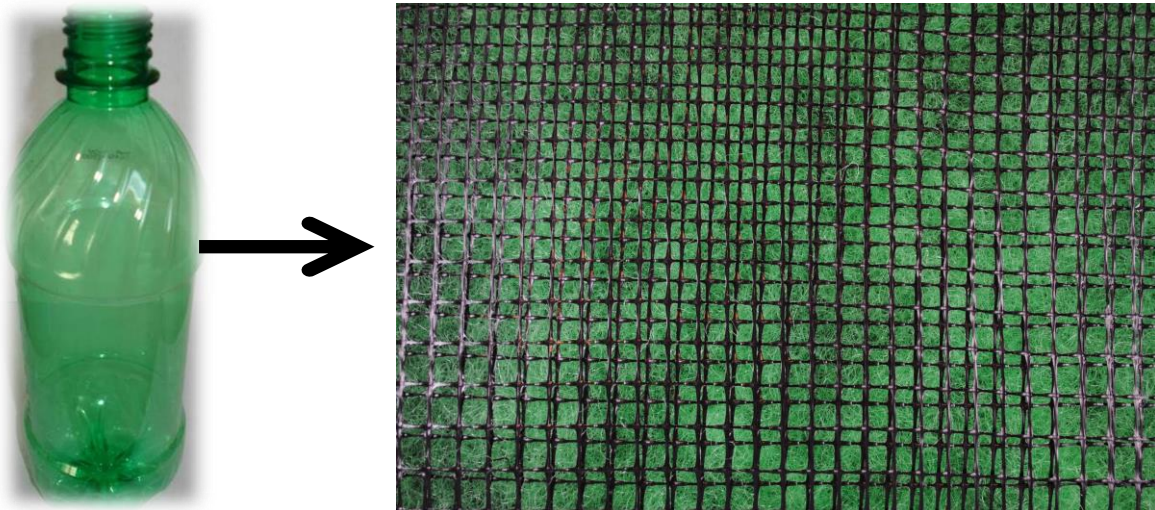
- Permanent TRM for channels and slopes
- Three ultra-heavy-duty UV stabilized nets
- Specific gravity of greater than 1 means that TriNet Recyclex will not float like other TRMs

Provide an aesthetically pleasing finish with TriNet Recyclex

- Green color for a finished look until vegetation is established
- Crimped and curled fibers conform to irregular slopes and channels
- Fiber matrix engineered to encourage quick vegetation through mat

Added benefits with TriNet Recyclex

- Light green color minimizes seed burnout
- Translucent fibers allow more sunlight to reach the seedbed
- 95% fiber memory – product maintains form after loading



THE MOST TRUSTED NAME IN EROSION CONTROL

850 Avenue H E | Arlington, Texas 76011

Phone 1-800-777-SOIL | Fax 817-385-3585 | www.Curlex.com | Form#215/W0519R1219



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Standard TriNet Recyclex

Width	8.0 ft (2.4 m)	16 ft (4.9 m)
Length	67.5 ft (20.6 m)	67.5 ft (20.6 m)
Area	60.0 yd ² (50.2 m ²)	120.0 yd ² (100.4 m ²)

Performance

- Channels Shear Stress: 670 Pa (14 lb/ft²) (vegetated)
- Slopes Grade: up to .5H:1V
- Slope and channel performance ratings are based on typical industry values



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