Triangular Silt Dike

The better alternative to Type II rock checkdams!

Designed as a fast-installed and economical alternative to cumbersome rock checkdams, Triangular Silt Dike[™] contains erosive soils on roadside, industrial and commercial construction site with effective and positive results.

Made with lightweight and durable materials, Triangular Silt Dike[™] weighs just 7-9 lbs. per seven foot section and installs in minutes with U-shaped wire staples. The protective aprons on both sides of the dike prevent erosion and failure of the Triangular Silt Dike[™] structure.

Application Advantages

- Ditch Check Dams
- Effective Sediment Control
- Diversion Dikes
- Fast & Easy Installation
- Drop Inlet Protection
- Conforms to Curves & Rough Terrain
- Continuous Barrier
- Lightweight & Durable
- Temporary Ditch Liner
- Reusable
- Stream & Pond Protection

Manufactured by Triangular Silt Dike™ Company, Inc. US Patent No. 5,605,416

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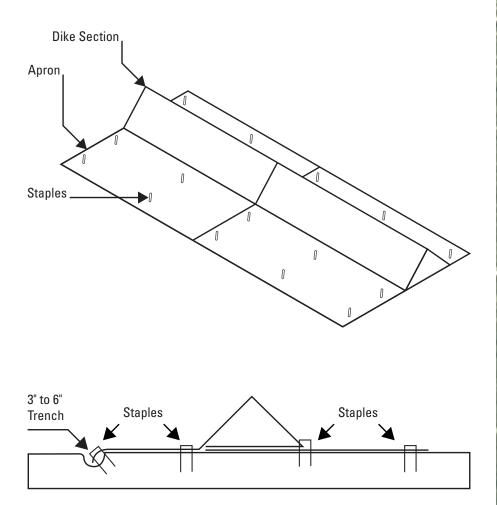






Triangular Silt Dike[™]

Silt Dike Features





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