



PERIMETER AND SEDIMENT CONTROL - SILT FENCE

Silt fence fabric is primarily used on construction sites in order to protect rivers, lakes and streams, as well as other land resources from being contaminated by silt, sediment, and other construction debris. WINFAB is a leading manufacturer of silt fence products made from heavy duty geotextiles, ranging from monofilaments to silt films and combination yarn systems.

Designed for sediment control and erosion protection applications, WINFAB's silt fence textiles are designed to help prevent drain system clogging and silt pollution in waterways, as well as reduce the velocity of storm runoff. Our geotextiles are easy to install and maintain, and are guaranteed to be environmentally friendly, ensuring that your project site remains compliant with the latest industry standards.

WINFAB offers a complete line of silt fence products, manufactured to meet the ever-changing job site and environmental requirements of modern industries. Our silt fence fabric is made using superior quality, UV-stabilized polypropylene yarn systems that are designed for effective silt retention and maximum water flow. Apart from our extensive line of silt fence textiles and related products, our in-house fabrication division also offers custom fabrication services to meet very specific project requirements. This can be extremely beneficial for those with unique job site specifications and requirements.

APPLICATIONS

- Erosion Protection
- Sediment Control
- Ecosystem Protection

BENEFITS

- Prevents Clogging of Drain Systems
- Prevents Silt Pollution of Waterways
- Reduces Velocity of Runoff Water
- Easy to Install and Maintain
- Environmentally Friendly



SILT FENCE WITH WOOD STAKES

WINFAB Silt Fence with Wood Stakes consists of a complete line of Silt Fence filter fabrics attached to hardwood stakes. WINFAB can attach any Silt Fence fabric to an appropriate size hardwood stake in order to meet the needs of any project.

- Hardwood Stakes are a More Economical Option to Steel Posts
- Most Common Stake Sizes Are Available
- Hardwood Stakes Hold Up Well to the Rigors of Installation