

Greenfix Silt-Stop 70SF

Silt Fence Geotextile

Greenfix 70SF Silt Fence is a temporary sediment control device used on construction sites to protect water quality in nearby streams, rivers, lakes and seas from sediment (loose soil) in storm water runoff.

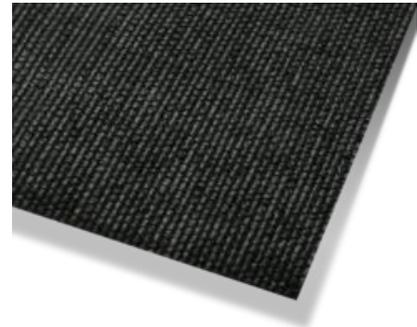


Silt-Stop 70SF is a high quality woven polypropylene geotextile made of 100% polypropylene staple fibers. Silt-Stop 70SF is produced from individually woven polypropylene fibers and provides superior tensile strength and low elongation. Silt-Stop 70SF resists ultraviolet deterioration, rotting, biological degradation, naturally encountered basics and acids.

PROPERTY	TEST METHOD	UNIT	M.A.R.V. (Minimum Average Roll Value)
Grab Tensile	ASTM D 4632	lbs	100 x 90
Grab Elongation	ASTM D 4632	%	15
Trapezoid Tear Strength	ASTM D 4533	lbs	50
CBR Puncture Strength	ASTM D 6241	lbs	230
Permittivity	ASTM D 4491	sec-1	0.05
AOS*	ASTM D 4751	US Sieve (mm)	30
UV Resistance	ASTM D 4355	%/hrs	70

The specification presented above is to the best of our knowledge, true and accurate. Greenfix Soil Stabilisation and Erosion Control Limited (GSSEC) reserve the right to change any specification without prior notice. GSSEC cannot guarantee or offer warranty on products, unless agreed to in writing for specific conditions or for performance as the manner of handling, use and installation are beyond our control. We will not be liable for damages or losses, direct or indirect, of our GSSEC Range of Products due to the above reasons. All comparative data was correct at time of print. E&OE.

Why do you need a Silt Fence?



Pollution Prevention Guidelines

Works and maintenance in or near water: PPG5

These guidelines are produced jointly by the Environment Agency for England and Wales, the Environment and Heritage Service for Northern Ireland and the Scottish Environment Protection Agency, referred to here as we or us.

These guidelines cover construction and maintenance works in, near or liable to affect surface waters and groundwaters.

Surface waters include rivers, streams and coastal waters.

Groundwater is all water below the ground or seabed.

You should consider these guidelines from the start of any project.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

For more information on these guidelines, contact us at the end of this document.

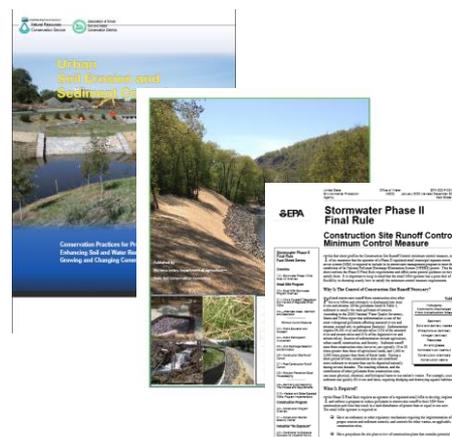
For more information on these guidelines, contact us at the end of this document.

PPG5 Works in, near or over watercourses: prevent pollution

2.1c Exposed ground and stockpiles use silt fences at the toe of the slope, made from geotextiles, to reduce silt transport



All states in the U.S. have laws requiring installation of erosion and sediment controls (ESCs) on construction sites of a specified size. Federal regulations require ESCs on sites 1 acre (0.40 ha) and larger. The sediment controls must be installed before the beginning of land disturbance (i.e. land clearing, grubbing and grading) and must be maintained during the entire disturbance phase of construction.



The specification presented above is to the best of our knowledge, true and accurate. Greenfix Soil Stabilisation and Erosion Control Limited (GSSEC) reserve the right to change any specification without prior notice. GSSEC cannot guarantee or offer warranty on products, unless agreed to in writing for specific conditions or for performance as the manner of handling, use and installation are beyond our control. We will not be liable for damages or losses, direct or indirect, of our GSSEC Range of Products due to the above reasons. All comparative data was correct at time of print. E&OE.