

Silt Saver

Performance Based Silt Fence Products

Priority 1, Priority 2, 2 Stage Combo, 2 Stage, Standard

One Size Does Not Fit All! That is Why We Offer 5!

The choice of silt fence is to be determined by the topography and soils of a given area. Flat topography can be served well with medium duty silt fence, where rolling topography requires the use of a heavy duty silt fence with built in storm water release. A combination of both woven and non-woven materials may be required to best service the site.



- 70 Sieve
- Heavy Duty
- 97% Efficiency
- High Flow
- Tested by 3 Universities
UGA, UCF, AU
- Internal Reinforcement
Elements & Linear Support
- Suitable for Highly Sensitive
Water Ways
- West Virginia Listed as
Modified Super Silt Fence
No Chain link Needed



- 70 Sieve
- Medium Duty
- 98% Efficiency
- High Flow
- Suitable for Highly
Sensitive Water Ways



- 50 Sieve with Storm
Water Release
- Heavy/Medium Duty
- Linear Reinforcement
Elements for Strength
and Attachment Points
- Suitable for Sensitive
Water Ways
- Adds High Visibility
Delineation



- 50 Sieve with Storm
Water Release
- Heavy/Medium Duty
- Linear Reinforcement
Elements for Strength
and Attachment Points
- Suitable for Sensitive
Water Ways



- 30 Sieve
- Heavy/Medium Duty
- Linear Reinforcement
Elements for Strength
and Attachment Points