SILTRON®

Advanced Silt Fence

Designed to provide the highest level of environmental protection on a construction site – no excuses and no compromises.

Independent testing shows industry leading performance in hydraulic flow under sediment load, sediment retention, and blinding resistance (TRI Environmental Testing).

Siltron functions as a dynamic filter-ponder which allows it to adjust to changing stormwater intensity across the entire face of the composite geotextile. Other fencing products either blind too fast (leading to physical failure) or allow too much sediment through.

Siltron uses a textured non-woven pre-filter designed to resist blinding and keep seeping long after the other products are blinded and physically failing. Even under extreme water and sediment load, Siltron keeps seeping.

Structural Details:

- Oak stakes with construction-grade staples
- Integrated anti-push spades for stake stability
- Strong 3-layer composite means no wire backer
- Highly resistant to blinding, punctures and tears

Other Benefits:

- Installs with just a skidsteer trenching attachment
- Grabs hydrocarbons and other viscous pollutants
- True 18-36 month functional longevity
- For use on pipelines, powerlines, brownfield sites, and in any quality watershed (HQ and EV)

MKB Stormwater Innovation

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Made in U.S.A.