

EXCELSIOR LOG

Sediment Retention Fiber Roll



Flexible & multi-use Sediment Retention Fiber Roll (SRFR).

MKB Excelsior Logs are an effective erosion control product used for sediment reduction, perimeter control, slope interruption and ditch check applications.

The Excelsior Log consists of a matrix of 100% excelsior wood fiber encapsulated with two netting options:

- Natural Biodegradable Wood Fiber netting
- UV-Stabilized Extruded netting

Use in place of straw bales, rock checks or silt fence.

Applications:

- Sediment reduction
- Perimeter Control
- Ditches & Swales
- Slopes

Other Benefits:

- Light-weight & easy to install
- Flexible and conforms to contours
- No trenching required
- Naturally seed free

**100% Biodegradable
Excelsior Log available**

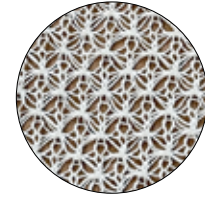


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Excelsior Log - Natural Net Product Specs:

Netting Material Type	All Natural Biodegradable Fiber
Netting Degradation	Biodegradable
Netting Diameters	9", 12"
Netting Color	Off-White
Fill Type	Excelsior Wood Fiber
Fiber Density	1.25 lb/lin ft (9" diameter) 3.2 lb/lin ft (12" diameter)
Fiber Dimensions	80% Greater Than 6"
Functional Longevity¹	Up to 18 months
Staking Recommendation	Every 5-ft (stakes not included)



Netting Sample



Fill Sample

¹Functional longevity ranges are estimates only. Site specific environmental conditions may result in significantly shorter or longer time periods.

Item List:

Item Number	Diameter	Total Linear Feet per pallet	Unit Length	Units per pallet	Unit Weight	Pallet Weight
ETXW9-14-25	9-in	350-ft	25-ft	14	~ 33 lbs	~ 500 lbs
ETXW12-10-20	12-in	200-ft	20-ft	10	~ 44 lbs	~ 480 lbs
ETXW12-20-10	12-in	200-ft	10-ft	20	~ 22 lbs	~ 480 lbs

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Excelsior Log - Extruded Net Product Specs:

Netting Material Type	Common Wattle Netting Extruded HDPE High Density Polyethylene Oriented Net
Netting Degradation	UV Stabilized Photodegradable
Netting Diameters	9", 12"
Netting Opening Size	3/8" / Diamond
Netting Color	Black
Fabric Tensile Strength (Test Method RW82004)	52.8 lbs
Fill Type	Excelsior Wood Fiber
Fiber Density	1.25 lb/lin ft (9" diameter) 3.2 lb/lin ft (12" diameter)
Fiber Dimensions	80% Greater Than 6"
Staking Recommendation	Every 5-ft (stakes not included)



Netting Sample



Fill Sample

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