

TEMPORARY ECBS

Erosion Control Blankets



Trusted Rolled Erosion Control Products for temporary slope and channel stabilization.

Vegetative growth is critical to the restoration of job sites. North American Green, Powered by MKB, strives to make quality, third-party tested products that protect your investment. Available in a variety of fills, nettings, longevities, and roll sizes.

Degradation Types:

- Rapid Degradation Blankets
- Short-Term Blankets
- Extended-Term Blankets

Netting Types:

- Single Net
- Double Net
- Biodegradable Net

Fill Types:

- Straw
- Excelsior
- Coir; Straw/Coir



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PRODUCT CATEGORY	FILL	NETTING LAYERS	NETTING MATERIAL, COLOR	DEGRADATION TYPE	FUNCTIONAL LONGEVITY	TYPICAL APPLICATION	FHWA-FP03 / ECTC CATEGORY	SHEAR STRESS (lbs/ft ²)
STRAW EROSION CONTROL BLANKETS								
DS75	100% straw	Single	polypropylene, white	accelerated photodegradable	90 DAYS	4:1 to 3:1 Slopes, Low Flow Channels	1.C / 1.C	1.6
DS150	100% straw	Double	polypropylene, white	accelerated photodegradable	90 DAYS	3:1 to 2:1 Slopes, Medium Flow Channels	1.D / 1.D	1.8
S75	100% straw	Single	polypropylene, green	photodegradable	12 MO.	4:1 to 3:1 Slopes, Low Flow Channels	2.C / 2.C	1.6
S150	100% straw	Double	polypropylene, green	photodegradable	12 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.D / 2.D	1.8
S75BN	100% straw	Single	jute, natural	biodegradable	12 MO.	4:1 to 3:1 Slopes, Low Flow Channels	2.C / 2.C	1.6
S150BN	100% straw	Double	jute, natural	biodegradable	12 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.D / 2.D	1.9
EXCELSIOR EROSION CONTROL BLANKETS								
ETX-1	100% wood excelsior	Single	polypropylene, green	photodegradable	18 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.C / 2.C	1.6
ETX-2	100% wood excelsior	Double	polypropylene, green	photodegradable	18 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	2.D / 2.D	1.8
ETX-2-HV	100% wood excelsior	Double	polypropylene, green	photodegradable	24 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	2.D / 2.D	2.0
ETX-1-BN	100% wood excelsior	Single	jute, natural	biodegradable	18 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.C / 2.C	1.6
ETX-2-HVBN	100% wood excelsior	Double	jute, natural	biodegradable	24 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	2.D / 2.D	2.0
COCONUT EROSION CONTROL BLANKETS								
SC150	70% straw 30% coconut coir	Double	polypropylene, green	photodegradable	24 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	3.B / 3.B	2.0
SC150BN	70% straw 30% coconut coir	Double	jute, natural	biodegradable	18 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	3.B / 3.B	2.1
C125	100% coconut coir	Double	polypropylene, green	photodegradable	36 MO.	1:1 and Greater Slopes, High Flow Channels	4 / 4	2.3
C125BN	100% coconut coir	Double	jute, natural	biodegradable	36 MO.	1:1 and Greater Slopes, High Flow Channels	4 / 4	2.5
C700BN	100% coconut coir	Double	Coir (top), jute (bottom)	biodegradable	36 MO.	1:1 and Greater Slopes, High Flow Channels	4 / 4	ND