



EXCELSIOR RECP



Reduce soil erosion and assist in the growth, establishment, and protection of vegetation.

Rolled Erosion Control Products (RECP) are commonly used for temporary slope and channel stabilization during construction activities. Use Excelsior Blanketing for a variety of applications including slope stabilization, erosion control, and vegetation establishment on disturbed, bare, or highly erodible soils during land disturbing and construction activities.

- Superior performance compared to other common erosion control blanket fibers
- High-quality, USA produced aspen excelsior wood fiber
- 100% Biodegradable options
- Green pigmented excelsior fiber options (non-toxic colorant)



Excelsior RECP Product Specs:

PRODUCT CATEGORY	FILL	NETTING LAYERS	NETTING MATERIAL, COLOR	DEGRADATION TYPE	FUNCTIONAL LONGEVITY	TYPICAL APPLICATION	FHWA-FP03 ECTC CATEGORY	SHEAR STRESS (lbs/ft ²)
ETX-1 ETX-1-G*	100% wood excelsior	Single	polypropylene, green	photodegradable	12 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.C	ND
ETX-2 ETX-2-G*	100% wood excelsior	Double	polypropylene, green	photodegradable	12 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	2.D	2.5
ETX-1-BN	100% wood excelsior	Single	jute, natural	biodegradable	12 MO.	3:1 to 2:1 Slopes, Medium Flow Channels	2.C	ND
ETX-2-BN	100% wood excelsior	Double	jute, natural	biodegradable	12 MO.	2:1 to 1:1 Slopes, Medium Flow Channels	2.D	ND
ETX-2-HV ETX-2-HV-G*	100% wood excelsior	Double	polypropylene, green	photodegradable	12 MO.	1:1 and Greater Slopes, High Flow Channels	2.D	ND
ETX-2-HVBN	100% wood excelsior	Double	jute, natural	biodegradable	12 MO.	1:1 and Greater Slopes, High Flow Channels	2.D	ND

* 100% Green Pigmented Excelsior (non-toxic colorant)



EXCELSIOR RECP

Excelsior RECP Item List:

Product Category	Item Number	Roll Dimension (ft)	SY/Roll	Rolls/Pallet	Rolls/TL	SY/TL
ETX-1-G (green fiber)	ETX-1-67-G	4x150	67	16	832	55,744
	ETX-1-133-G	8x150	133	16	416	55,328
ETX-1	ETX-1-67	4x150	67	16	832	55,744
	ETX-1-100	8x112.5	100	25	650	65,000
	ETX-1-133	8x150	133	16	416	55,328
	ETX-1-200	16x112.5	200	25	300	60,000
	ETX-1-500	8x562.5	500	4	104	52,000
	ETX-1-1000	16x562.5	1,000	4	48	48,000
ETX-1-BN	ETX-1-100-BN	8x112.5	100	25	650	65,000
	ETX-1-200-BN	16x112.5	200	25	300	60,000
ETX-2-G (green fiber)	ETX-2-67-G	4x150	67	16	832	55,744
	ETX-2-133-G	8x150	133	16	416	55,328
ETX-2	ETX-2-67	4x150	67	16	832	55,744
	ETX-2-100	8x112.5	100	25	650	65,000
	ETX-2-133	8x150	133	16	416	55,328
	ETX-2-200	16x112.5	200	25	300	60,000
	ETX-2-500	8x562.5	500	4	104	52,000
	ETX-2-1000	16x562.5	1,000	4	48	48,000
ETX-2-BN	ETX-2-100-BN	8x112.5	100	25	650	65,000
	ETX-2-200-BN	16x112.5	200	25	300	60,000
	ETX-2-500-BN	8x562.5	500	4	104	52,000
	ETX-2-1000-BN	16x562.5	1,000	4	48	48,000
ETX-2-HV-G (green fiber)	ETX-2-100-HV-G	8x112.5	100	16	416	41,600
ETX-2-HV	ETX-2-100-HV	8x112.5	100	16	416	41,600
	ETX-2-200-HV	16x112.5	200	16	192	38,400
	ETX-2-400-HV	8x450	400	4	108	41,600
	ETX-2-800-HV	16x450	800	4	48	38,400
ETX-2-HVBN	ETX-2-80-HVBN	8x90	80	16	416	33,280
	ETX-2-160-HVBN	16x90	160	16	192	30,720
	ETX-2-300-HVBN	8x337.5	300	4	104	31,200
	ETX-2-600-HVBN	16x337.5	600	4	96	57,600