



ROLLED EROSION CONTROL PRODUCT APPLICATION SUMMARY - SLOPE INSTALLATIONS

ENGINEERED ENVIRONMENTAL STEWARDSHIP BY
BLANKETING NATURE WITH NATURE

EXCEL EROSION CONTROL BLANKETS & TURF REINFORCEMENT MATS

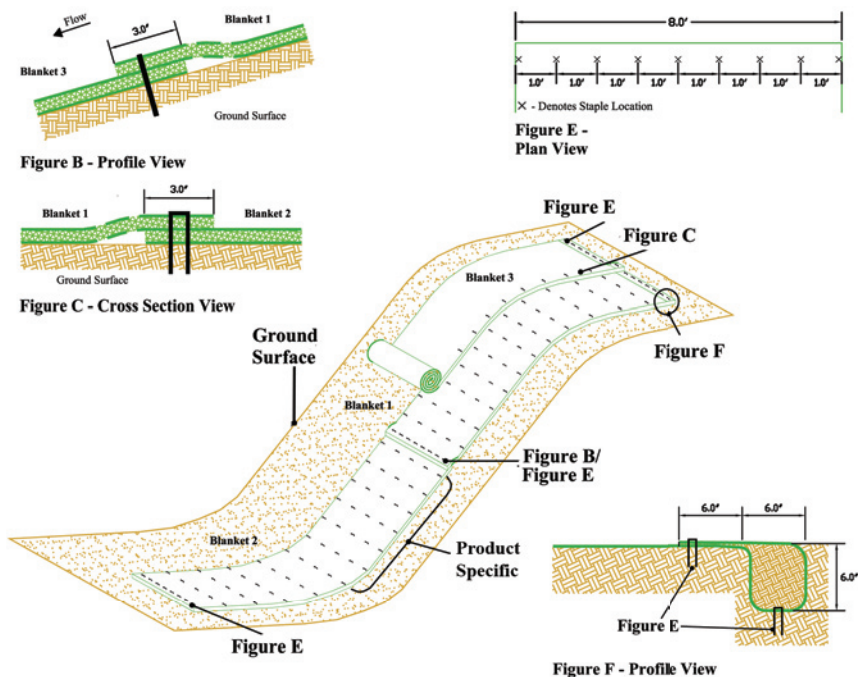
Excel ECBs and PP5 TRMs are secured to a slope using steel staples or biodegradable stakes. Upstream edges of an installation are secured utilizing an anchor trench. Seams are shingle-overlapped three inches and secured with staples or stakes. Each product is secured with a product specific stapling pattern. Products should be installed on a smooth, prepared ground surface after seed has been applied. Product specific installation recommendations are provided within Western Excelsior literature.

PERFORMANCE SUMMARY

		≤ 3:1 (H:V)	≤ 2:1 (H:V)	≤ 1.5:1 (H:V)	≤ 1:1 (H:V)
Ultra Short Term 45 - 90 Days	SR-1 Rapid Go	█	█		
	R-1 Rapid Go	█	█		
	SS-2 Rapid Go	█	█		
	S-2 Rapid Go	█	█		
	Tackmat _x Rapid Go	█	█		
Short Term ≤ 12 Months	SR-1 Regular	█	█		
	SR-1 All Natural	█	█		
	Excel SS-2 All Natural	█	█		
Extended Term ≤ 24 Months	CS-3 Regular	█	█		
	CS-3 All Natural	█	█		
	R-1 Regular	█	█		
	R-1 All Natural	█	█		
	S-2 Regular	█	█		
	S-2 All Natural	█	█		
	Tackmat _x All Natural	█	█		
Long Term ≤ 36 Months	SD-3 Regular	█	█		
	CC-4 Regular	█	█		
	CC-4 All Natural	█	█		
Permanent ≥ 36 Months	PP5-8	█	█		
	PP5-10	█	█		
	PP5-12	█	█		

Recommendations for application herein are intended for moderate to highly cohesive soils or free-draining granular material. Products are categorized for general use in typical conditions to maintain a maximum "C Factor" of 0.10. Application recommendations are not intended to be representative of all field conditions. For guidance with respect to product specific performance on varying slope angles and lengths, consult Western Excelsior product performance literature.

GENERAL INSTALLATION SUMMARY



NETTING APPLICATIONS

Western Excelsior ECBs and TRMs are constructed utilizing a variety of netting to meet longevity and performance requirements. Regular, Rapid Go and All Natural netting provide UV stable, ultra short term and biodegradable options. Regular netting consists of synthetic materials, stabilized to resist UV degradation and maintain the design longevity. Each Western Excelsior RECP is provided with Regular netting. Rapid Go netting is a photodegradable, synthetic net utilizing an accelerant to reduce the degradation time. Rapid Go netting is ideal for applications that must be maintained shortly after installation or requires the netting to degrade in 45 to 90 days. All Natural netting consists of biodegradable Jute/Skrim strands incorporated into a Leno Weave pattern. All Natural netting is ideal for environmentally sensitive installations where animal entrapment is of concern.