

ROLLED EROSION CONTROL CROSS REFERENCE GUIDE

ROLLED EROSION CONTROL BLANKETS

LONGEVITY (MONTHS)	CHARACTERISTICS	WESTERN	NORTH AMER	AMERICAN	PROPEX	CORE&MAIN US	TDOT CLASS				KYTC
		GREEN	GREEN	EXCELSIOR		EROSION L&M SUPPLY	I	II	III	IV	
1-3	SINGLE NET STRAW, RAPID	EXCEL SR-1 RAPID GRO	DS75	PREMIER SINGLE STRAW	LANDLOK ECB S1-RD	US-1SRD					
1-3	DOUBLE NET STRAW, RAPID	EXCEL SS-2 RAPID GRO	DS150	PREMIER DOUBLE STRAW	LANDLOK ECB S2-RD	US-2SRD					
12	SINGLE NET STRAW	EXCEL SR-1	S75	PREMIER SINGLE STRAW	LANDLOK ECB S1	US-1S	•				
12	SINGLE NET, ALL NATURAL	EXCEL SR-1 ALL NAT	S75BN	PREMIER SINGLE STRAW		US-1SNN					
12	DOUBLE NET STRAW	EXCEL SS-2	S150	PREMIER DOUBLE STRAW	LANDLOK ECB S2-RD	US-2S	•				
12	DOUBLE NET STRAW, ALL NATURAL	EXCEL SS-2 ALL NAT	S150BN	PREMIER DOUBLE STRAW	LANDLOK ECB-ENS2	US-2SNN					
18	SINGLE NET EXCELSIOR	EXCEL R-1		CURLEX I		US-1X	•				
24	DOUBLE NET EXCELSIOR	EXCEL S-2		CURLEX II		US-2X	•				•
15-24	DOUBLE NET COCO/STRAW	EXCEL CS-3	SC150	PREMIER STRAW/COCONUT	LANDLOK ECB-CS2	US-2SC		•			
15-24	DOUBLE NET COCO/STRAW, ALL NATURAL	EXCEL CS-3 ALL NAT	SC150BN	PREMIER STRAW/COCONUT	LANDLOK ECB-ENCS2	US-2SCNN					
30-36	DOUBLE NET COCONUT	EXCEL CC-4	C125	PREMIER COCONUT	LANDLOK ECB-C2	US-2C			•		
30-36	DOUBLE NET COCONUT, ALL NATURAL	EXCEL CC-4 ALL NAT	C125BN	PREMIER COCONUT	LANDLOK ECB-ENC2	US-2CNN					
	COIR-NET COCONUT BLANKET		C700BN								

TURF REINFORCEMENT MAT

LONGEVITY (YEARS)	CHARACTERISTICS	WESTERN	NORTH AMER	AMERICAN	PROPEX	CORE&MAIN US	TDOT CLASS				KYTC			
		GREEN	GREEN	EXCELSIOR		EROSION L&M SUPPLY	I	II	III	IV	1	2	3	4
3-50	STITCH BOND TRM, LIGHT DUTY	EXCEL PP5-8	P300	RECYCLEX	LANDLOK TRM 435	US-2P8					•			
3-50	STITCH BOND TRM, STANDARD DUTY	EXCEL PP5-10	SC250, C350	RECYCLEX	LANDLOK TRM 450	US-2P10	•	•			•	•	•	
3-50	STITCH BOND TRM, HEAVY DUTY	EXCEL PP5-12	P550		LANDLOK TRM 1060	US-2P12		•	•		•	•	•	
3-50	WOVEN TRM, HIGH PERFORMANCE	EXCEL PP5-PRO												
3-50	WOVEN TRM, HIGH PERF + STRENGTH	EXCEL PP5-XTREME												
3-50	ANCHORED VEGETATED SYSTEM	XTREME ARMOR SYSTEM												

ALL CROSS REFERENCED INFORMATION WAS PUBLISHED ON THE MANUFACTURER'S WEBSITE AND IS SUBJECT TO CHANGE AT ANY TIME. THIS CHARTS REFLECTS A 'FUNCTIONAL' EQUIVALENT. ALL EQUIVALENTS SHOULD BE DETERMINED ACCEPTABLE BY THE DESIGN ENGINEER PRIOR TO SUBSTITUTION.