

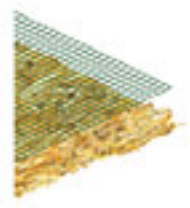
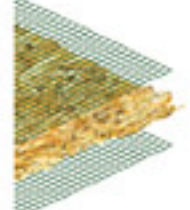





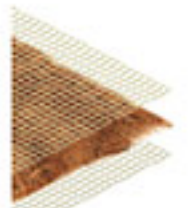

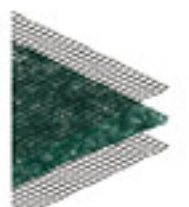
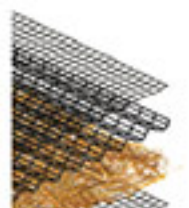

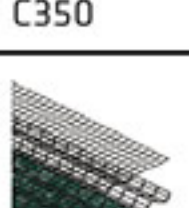




RollMax Product Selection Chart



TEMPORARY				
	Product Description	Longevity	Typical Slope Applications (H:V)	Channel Application Thresholds
ERONET				
	Accelerated photodegradable, polypropylene top net, 100% straw fiber matrix	45 days	4:1 - 3:1	1.55 psf / 5.0 fps
	Accelerated photodegradable, polypropylene top & bottom net, 100% straw fiber matrix	60 days	3:1 - 2:1	1.75 psf / 6.0 fps
	Photodegradable, polypropylene top net, 100% straw fiber matrix	12 months	4:1 - 3:1	1.55 psf / 5.0 fps
	Photodegradable, polypropylene top & bottom net, 100% straw fiber matrix	12 months	3:1 - 2:1	1.75 psf / 6.0 fps
	UV-stable polypropylene top net, 70% straw/30% coconut fiber matrix, photodegradable polypropylene bottom net	24 months	2:1 - 1:1	2.0 psf / 8.0 fps
	UV stable polypropylene top & bottom nets, 100% coconut fiber matrix	36 months	1:1 and Greater	2.25 psf / 10.0 fps
BIONET				
	Leno woven biodegradable jute top net, 100% straw fiber matrix	12 months	4:1 - 3:1	1.6 psf / 5.0 fps
	Woven biodegradable jute top and bottom net, 100% straw fiber matrix	12 months	3:1 - 2:1	1.85 psf / 6.0 fps
	Woven biodegradable jute top and bottom net, 70% straw/30% coconut fiber matrix	18 months	2:1 - 1:1	2.10 psf / 8.0 fps

TEMPORARY				
	Product Description	Longevity	Typical Slope Applications (H:V)	Channel Application Thresholds
BIONET CONT'D				
	Woven biodegradable jute top and bottom net, 100% coconut fiber matrix	24 mo.	1:1 and Greater	2.35 psf / 10.0 fps
	700 g woven biodegradable coir top net, 100% coconut fiber matrix, woven biodegradable jute bottom net	36 mo.	1:1 and Greater	2.35 psf / 10.0 fps
PERMANENT				
ERONET				
	UV-stable polypropylene (PP) top and bottom net, 100% PP fiber matrix	Permanent	1:1	Unvegetated 3.0 psf/9.0 fps Vegetated 10 psf / 16.0 fps
VMAX				
	UV-stable PP top & bottom nets, UV-stable PP crimped center net, 70% straw/30% coconut fiber matrix	Permanent	1:1 and Greater	Unvegetated 3.0 psf/9.5 fps Vegetated 10 psf / 15.0 fps
	UV-stable PP top & bottom nets, UV-stable PP crimped center net, 100% coconut fiber matrix	Permanent	1:1 and Greater	Unvegetated 3.2 psf/10.5 fps Vegetated 12 psf / 20 fps
	UV-stable PP top & bottom nets, UV-stable PP crimped center net, 100% PP fiber matrix	Permanent	1:1 and Greater	Unvegetated 4.0 psf/12.5 fps Vegetated 14 psf / 25 fps)
	100% UV-stable PP monofilament yarns, woven into a 3-D structure	Permanent	1:1 and Greater	Vegetated 15 psf / 25 fps
	100% UV-stable PP monofilament yarns, woven into a 3-D structure	Permanent	Extreme High Flow Channels 1:1 and Greater Slopes	Vegetated 16 psf / 25 fps