



## Gro-Green Kenaf Erosion Blanket

Gro-Green Kenaf fiber blankets are composed of 100% Kenaf fibers mechanically (stitch) bonded on two inch centers between two high density black synthetic, photodegradable nets. The nets are secured to the top and bottom of the Erosion Control Blanket to restrain the Kenaf matrix once installed. Gro-Green Kenaf blankets are intended for use in applications requiring protection for a period up to 36 months. Actual field longevity is dependent on soil and climatic conditions. Gro-Green Kenaf Erosion Control Blanket meets or exceeds the physical property values listed below:

| Property        | Unit   | M.A.R.V                          |
|-----------------|--------|----------------------------------|
| Fiber Matrix    |        | 100% Kenaf                       |
| Fiber Density   | lbs/ft | 0.5                              |
| Yarn Type       |        | High Density/UV Stabilized Black |
| Roll Size       | feet   | 7.5 x 120                        |
| Weight Per Roll | lbs    | 60                               |

| Netting            |  |
|--------------------|--|
| Top Net            | Black Synthetic UV Stabilized Photo-degradable |
| Bottom Net         | Black Synthetic UV Stabilized Photo-degradable |
| Top Net Opening    | 0.75" x 0.75" (nominal)                        |
| Bottom Net Opening | 0.75" x 0.75" (nominal)                        |