

– PRODUCTS ·

- 60 lb (27.2 kg) 3-1 Sand/Cement Burlap (Product No. NR 83999)
- 60 lb (27.2 kg) Pure Sand Burlap (Product No. NR 83997)
- 60 lb (27.2 kg) Revetment RipRap Burlap (Product No. NR 83994)

SLINGBAG [™]	COVERAGE
Estimated Size of Bag Filled:	3.75 in x 16 in x 23 in / (95.25 mm x 405 mm x 584 mm)
Estimated Size of Burlap Pallet Filled:	45 in x 48 in x 36 in / (1.1 m x 1.2 m x 0.9 m)
1 Burlap Bag	Approximately 0.8 cu ft (22.65 L)
1 sq yd (.84 m²)	Approximately 5 Burlap Bags
1 cu yd (.76 m³)	Approximately 34 Burlap Bags
1 Pallet of Burlaps	Approximately 1.65 cu yd (1261.5 L)



Contact: Tim Grazier tgrazier@quikrete.com (601) 798-6021

www.slingbag.net



THE NEW STANDARD IN REVETMENT & EROSION CONTROL



- SLOPE PROTECTION
- DAMS
- BULKHEADS
- CULVERTS
- EMBANKMENTS



The SlingBag[™] patented system is designed to efficiently and safely store, move and place biodegradable burlap bags five times faster and safer than conventional methods – EVERY TIME!

SlingBag[™] Applications:

- Slopes & Embankments
- Bulkheads
- River Banks
- Canals
- Culverts

Dams Beaches

• Spillways

• Lake Fronts

SlingBag[™] Benefits:

- Interlocking, running-bond retaining walls
- Erosion control for shorelines, culverts and ditches
- Fill large voids or depressions in lake & river bed floors
- Slope stabilization





SlingBag[™] Features:

- Woven polypropylene fabric SlingBag[™] with four 24 inch (0.6 mm) polyester lifting loops. Holds fifty six 60 lb (27.2 kg) burlap bags.
- SlingBag[™] can be lifted with a single point pick-up and be lowered onto a land job site.
- The burlap bags can be released and placed by simply unhooking any two lifting loops in a row and lifting the SlingBag[™].





Limitations:

The SlingBag[™] system is not intended for un-reinforced vertical walls higher than 2 feet (0.6 m), vertical walls can be extended to 10 feet (3 m) and higher with proper engineering design. Installations over 2 feet typically require metal stakes to secure the first layer to the ground, metal staples and horizontal metal ties into the vertical soil mass.





Slope & Embankment Erosion Control:

When using the SlingBag[™] system on a slope, bags should be placed in a stair-step fashion, setting back succeeding rows to the full height of the slope at a minumum of 45° from vertical. Place bags in a running bond pattern with ends butted together and corners interlocking. Anchor each bag to the slope with 3/8 inch (9.5 mm) rebar and back fill dirt to assure a solid bank. The use of geotextile fabric will improve the stability of the installation.

