

# SLINGBAG®



## PROJECT > Newark Bay NJ Expose Pipeline

SlingBag®, 60 lb 3-1 (Sand-Cement) Burlap Bags  
Newark, NJ



### PROJECT DESCRIPTION:

**The Problem:** An exposed underwater gas pipeline which threatened safety to gas transport and watercraft near Port of Newark, New Jersey.

**The Solution:** Underwater Construction Corporation stabilized the pipeline from future movement by utilizing 225 SlingBag®. The SlingBag®, which contains 56 each – 60 lbs 3-1 burlap bags, were unloaded from a barge by lifting 4 SlingBag® at a time with a Single Point Pick-Up. The installation eliminated future issues with the pipeline, saving time and labor costs

SlingBag® is a heavy duty woven polypropylene fabric tote with four polyester lifting loops that holds 56 - 60 lb burlap bags. SlingBag® patented system is designed to

move and place burlap bags for use in underwater pipe stabilization, protection and separation applications. The SlingBag® patented system is designed to efficiently and safely store, move and place the bags 5 times faster and safer than conventional methods – EVERY TIME!

SlingBag® contains 56 each 60 lb Burlap Bags 3-1 (Sand-Cement), Revetment or Pure Sand, as required.

**CONTRACTOR:** Underwater Construction Corporation

**PROJECT START/COMPLETION DATE:**  
2009

### **SlingBag® PRODUCTS USED:**

- 225 SlingBag® (No. NR83994)
- 60 lb 3-1 (Sand-Cement) Burlap Bags (12,600 bags)

### **MANUFACTURING LOCATION:**

The QUIKRETE® Companies, Berlin, NJ, "PHL" location.

