



### SealBoss® Seal Oakum Applications

- For Use With SealBoss Hydro Active PU Water Stop Foam Injection Grouts
- Stop Water Infiltration Through Larger Openings, Cracks, And Voids
- Create Or Use In Combination With Joint Gaskets In Sewer And Storm Drain Lines, Ducts
- Wastewater Treatment Plants
- Reservoirs and Water Tanks
- Pipelines, Duct Works
- Service Manholes
- Tunnels and Underground Cable Trenches
- Industrial Buildings, Power Plants
- Commercial and Public Utility Buildings

### Product Description

**SealBoss® 1500 Seal Oakum** is a tar free (dry oakum), strong, jute based material designed to soak up SealBoss® WaterStopFoam products and injection grouts, while keeping products in place to create a barrier in larger openings of active water infiltration.

### Installation Guidelines

Submerge SealBoss® 1500 Seal Oakum into activated foam resin. When removing from container, wipe off excess material. If necessary, wet joints or voids with water to prime surface for saturated SealBoss® 1500 Seal Oakum. To seal minor leaks, dip saturated SealBoss® 1500 Seal Oakum into water to start reaction. Place saturated SealBoss® 1500 Seal Oakum in the joint or void. You may spray visible saturated SealBoss® 1500 Seal Oakum surface with water to speed up the cure process. Cut excess from surface of joint after cure. To achieve most satisfying and permanent results in certain applications, a combination of **SealBoss® 1500 WaterStopFoam** with other systems of our product line may be advised. Ask your SealBoss® technician for details. The product is for professional use.

**Federal Specification:** SealBoss® 1500 Seal Oakum conforms to Federal Specification HH-P-117 as published in the Federal Standard Stock Catalog, Section IV Part 5. HHP- 117 was approved by the Director of Procurement on November 5, 1940 for the use of all departments and establishments of the Government. Copies are available from the Superintendent of Documents, Washington, D.C. The specification covers twisted jute packing only.

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**Case:** 50 lbs  
700ft (213 m),  
8-strands twisted



### Packaging

|               |   |
|---------------|---|
| Bag - 0.7 lbs | 8 pieces, 1 ft each                       |
| Box - 6.5 lbs | 8 pieces, 10 ft each                      |
| Case 50 lbs   | approx. 700 ft (213 m), 8 strands twisted |

### Storage

Store in temperatures between 60–100°F (16–38°C) in a dry atmosphere. Keep in a sealed container away from moisture. Keep away from flammables or open flames.

### Health and Safety

Protect your health! Always use safety gear in compliance with OSHA and all applicable local and job-site regulations while working with products. Handling of this product may result in spills, splashes, and airborne substances. Wear appropriate safety goggles, gloves and safety clothing at all times. During the pressure injection process a full face shield is advised for anybody within reach of product spill or blowout. Consider property in proximity of the application to prevent loss or damage. Protect jobsite from unauthorized persons. Store all materials and equipment safely and out of reach of children and animals! Observe container labels, SDS, applicable laws and regulations and all instructions before using the product and equipment. In case one of the components comes in contact with the skin, wash thoroughly with soap and water. Provide adequate ventilation in volume and pattern in working area. Further protection: emergency showers and eyewash stations. Get immediate medical attention as needed.

