

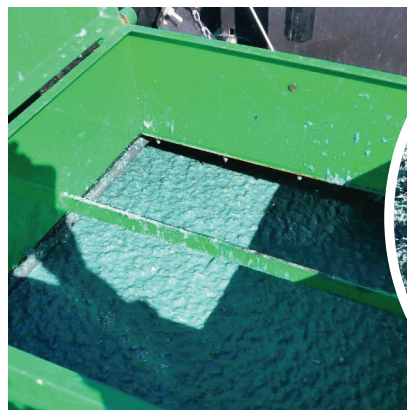
PROTECT YOUR PILE FROM EROSION

GreenCarpet Pile Sealer

Application Guidelines

1. Prepare the pile by compacting material to minimize ridges for smoother application. This process also helps reduce entrapped oxygen that may cause spontaneous combustion.
2. Mix GreenCarpet mulch, BT-PSC-G chemical, and water on site to desired amount. (Ratio can vary based on slope of the pile, weather conditions, and desired longevity.)
3. Using a mechanical mixing hydro mulching system and preferred spray nozzle, apply GreenCarpet from the top of pile down to the bottom.
4. Avoid wet conditions when applying.
5. Product requires at least 24 hours to dry.

In as little as 48 hours, GreenCarpet cures into a protective shell that is resistant to shifting, sink failures, and material runoff & erosion.



**FORMS A
HARD CRUST**



USES A HYDROSEEDER TO APPLY



RECOMMENDED EQUIPMENT:

- Mechanical Mixing Hydro Mulching System
- Preferred Spray Nozzle: BEX F50500 or Jett 50500

RECOMMENDED QUANTITIES PER ACRE:

- 30 bags GreenCarpet mulch
- 33 gal. BT-PSC-G chemical
- 3,750 gal. water

APPLICATIONS

- Coal / Coke / Ore Stockpiles
- Construction Sites
- Fly Ash Sites
- Ground Covers
- Haul Road Berms
- Land Reclamation
- Mine Operations
- Power Plants
- Quarry Operations
- Soil Stabilization
- Steel Mills
- Waste Materials

